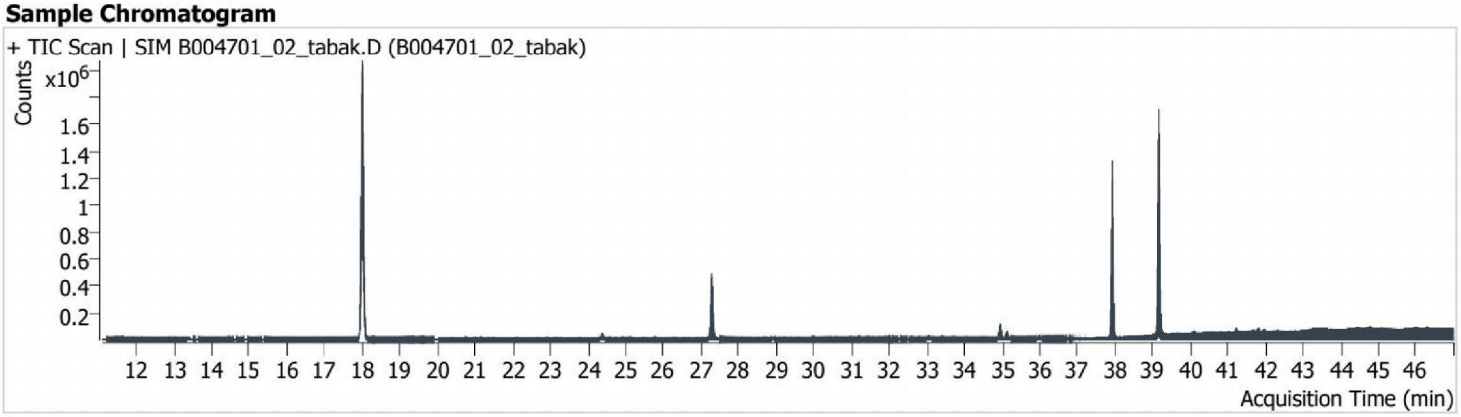
Verification Raport

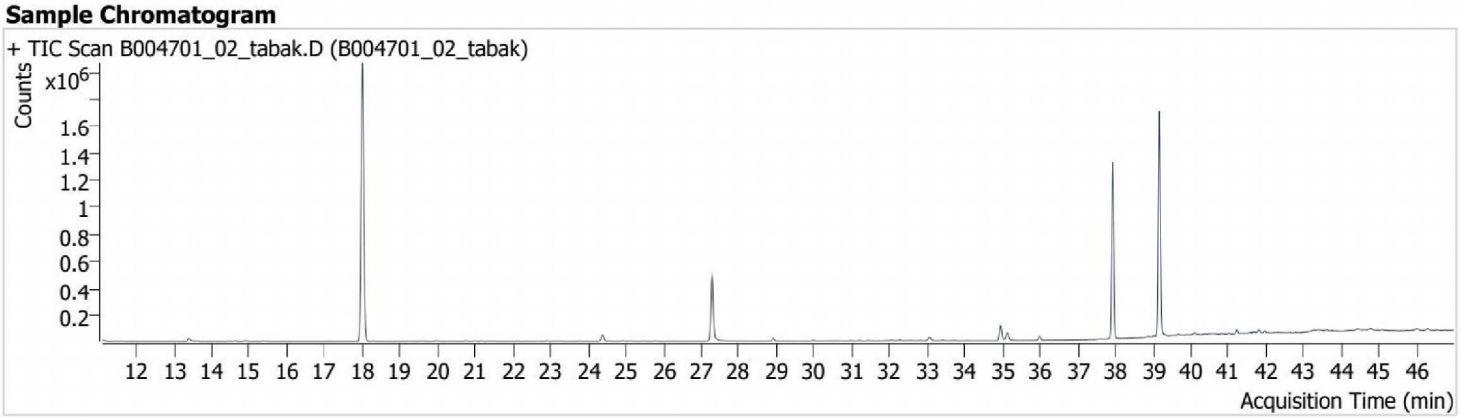
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZ7132015_Tabaksonderzoek ruwe data lab\2025\Handhaving_TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/12/2025 10:34:37 AM	**Data File**	B004701_02_tabak.D
Type	Sample	**Name**	B004701_02_tabak
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

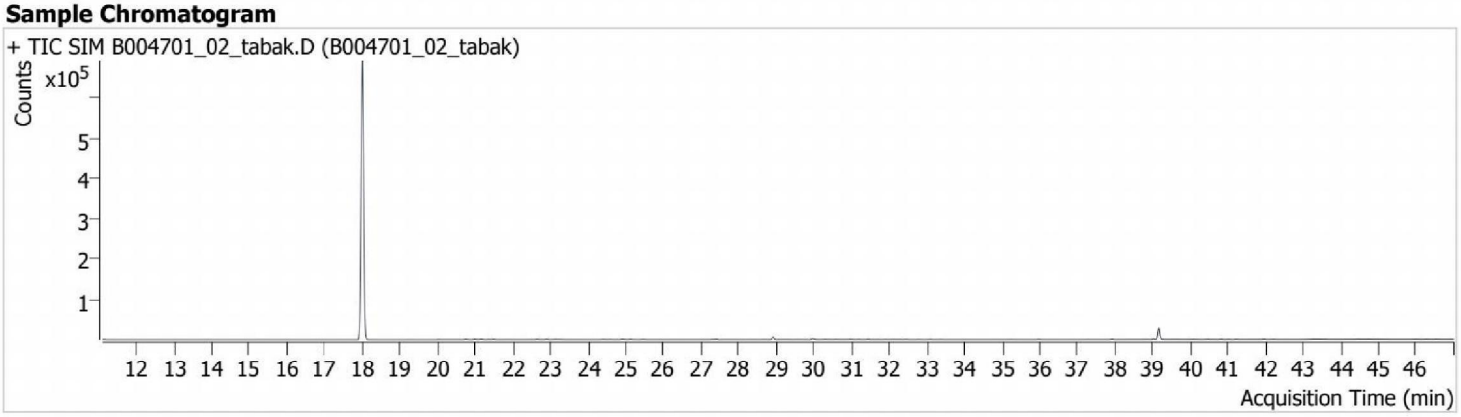
Sample Chromatogram



Sample Chromatogram



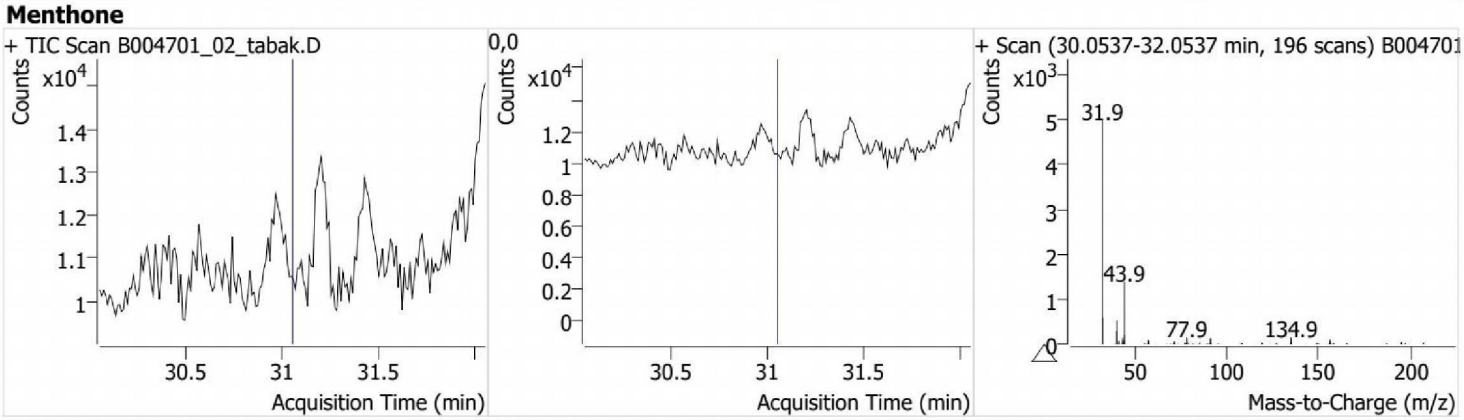
Sample Chromatogram



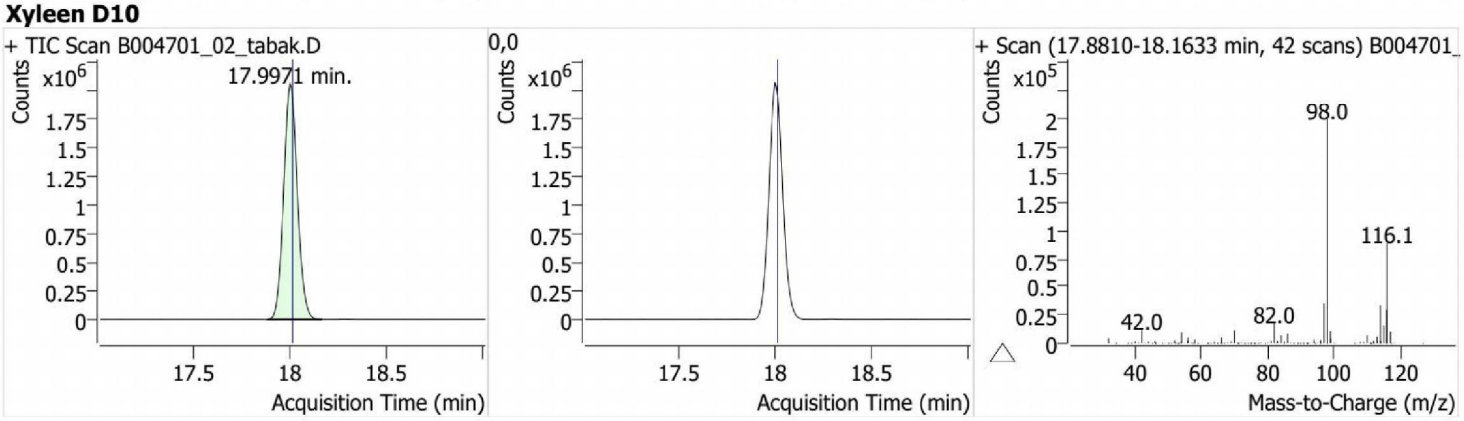
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			10123030			
Menthol	Xyleen D10	33.0539	0	10123030	0.0000		0.00
WS-23	Xyleen D10	35.9878	0	10123030	0.0000		0.00

Verification Raport

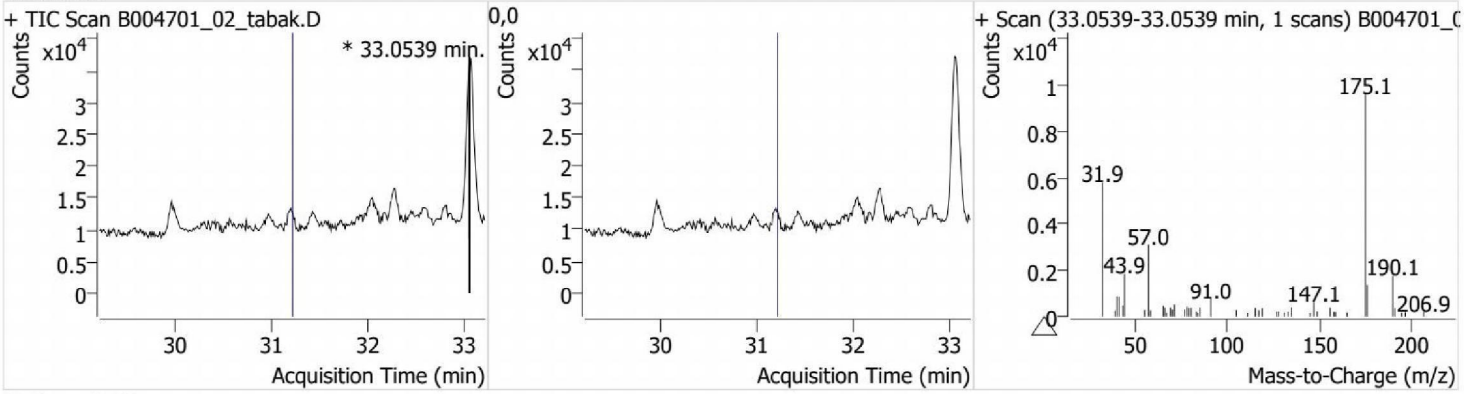
Menthone



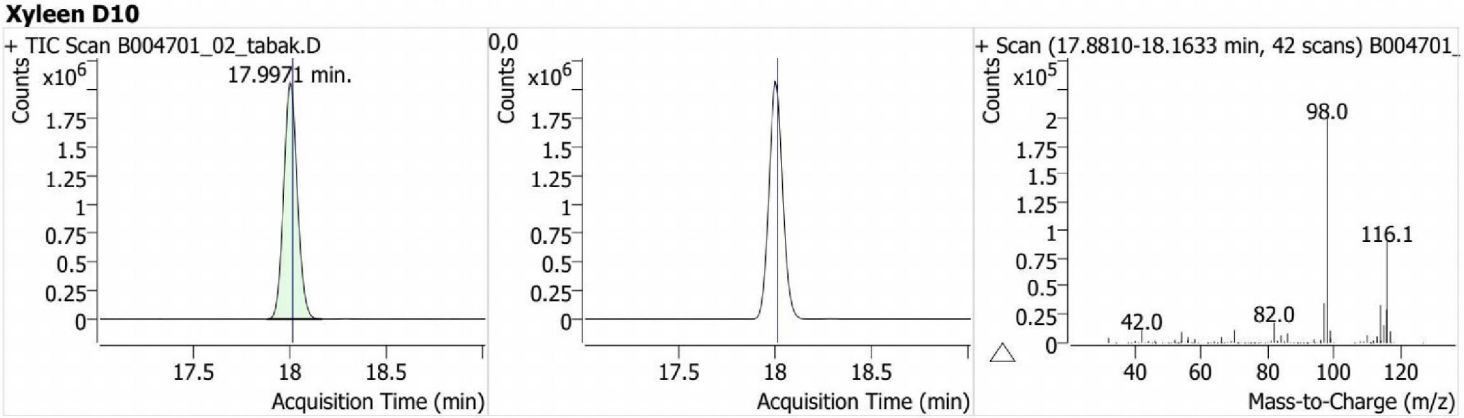
Xyleen D10



Menthol

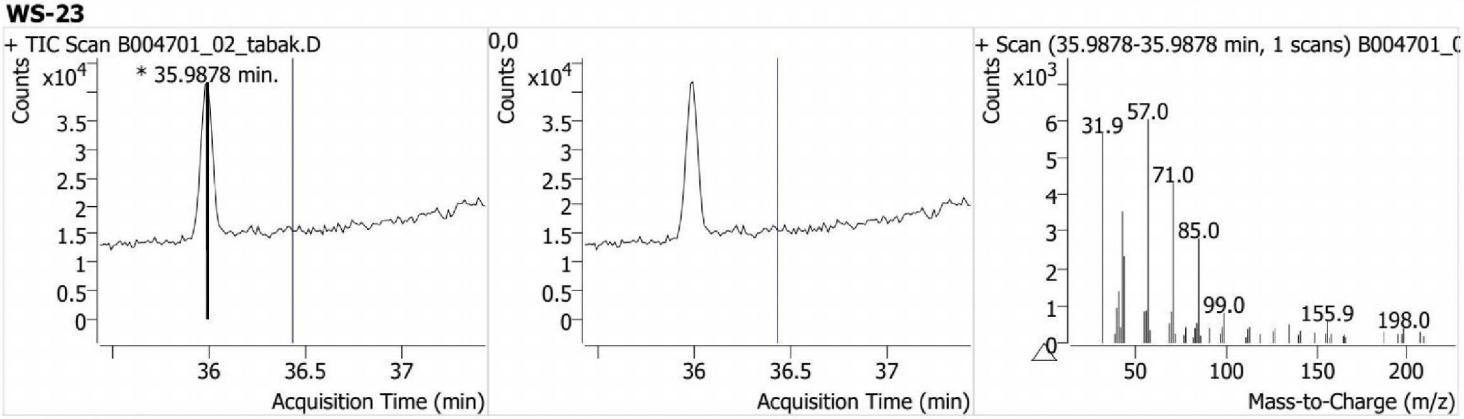


Xyleen D10

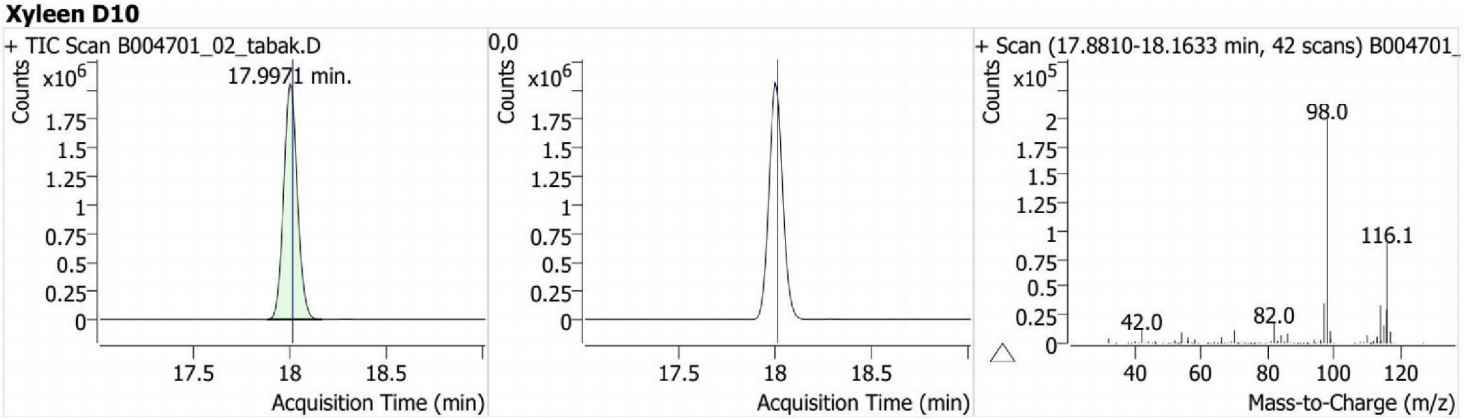


Verification Raport

WS-23



Xyleen D10

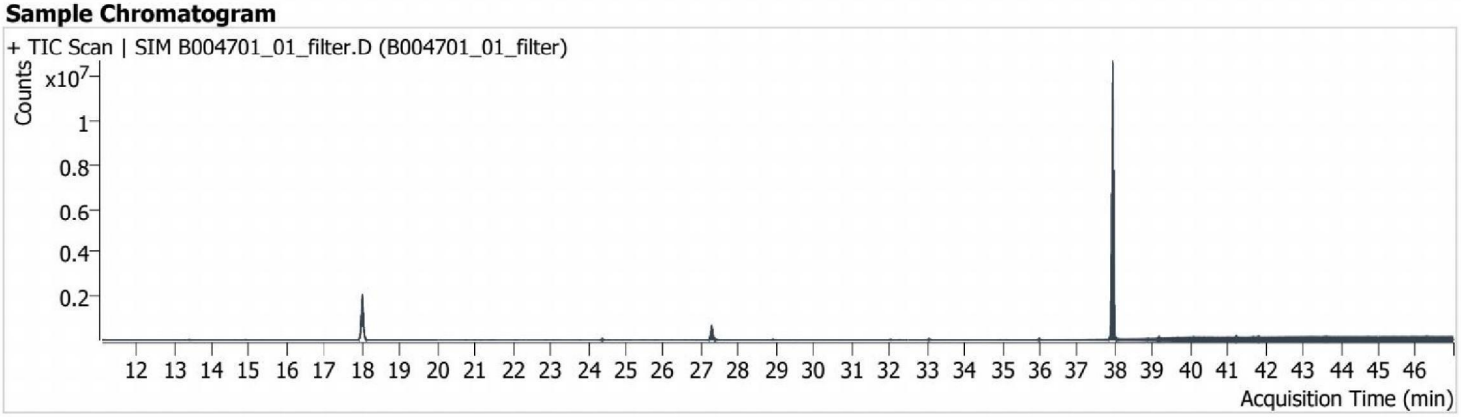


Verification Raport

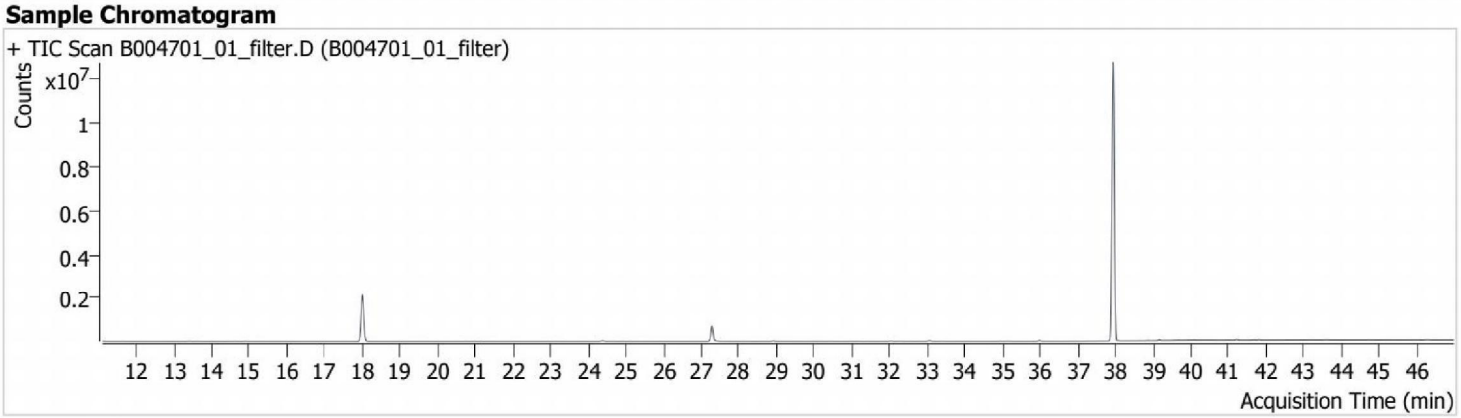
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619 5.1.2e _verificatie_batch 4\QuantResults\VW2025_011_verif_ 5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/13/2025 1:09:43 PM	**Data File**	B004701_01_filter.D
Type	Sample	**Name**	B004701_01_filter
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

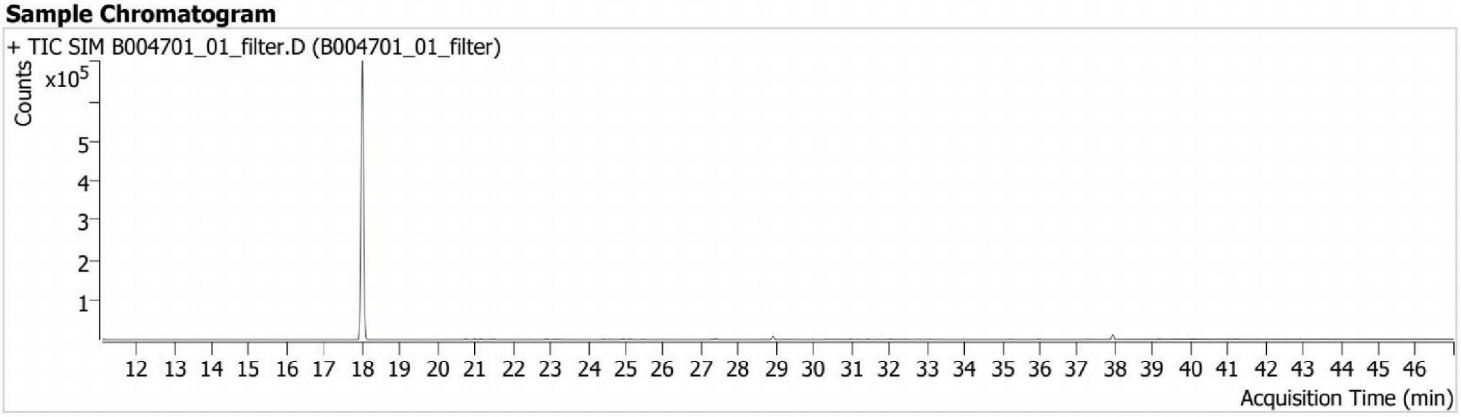
Sample Chromatogram



Sample Chromatogram



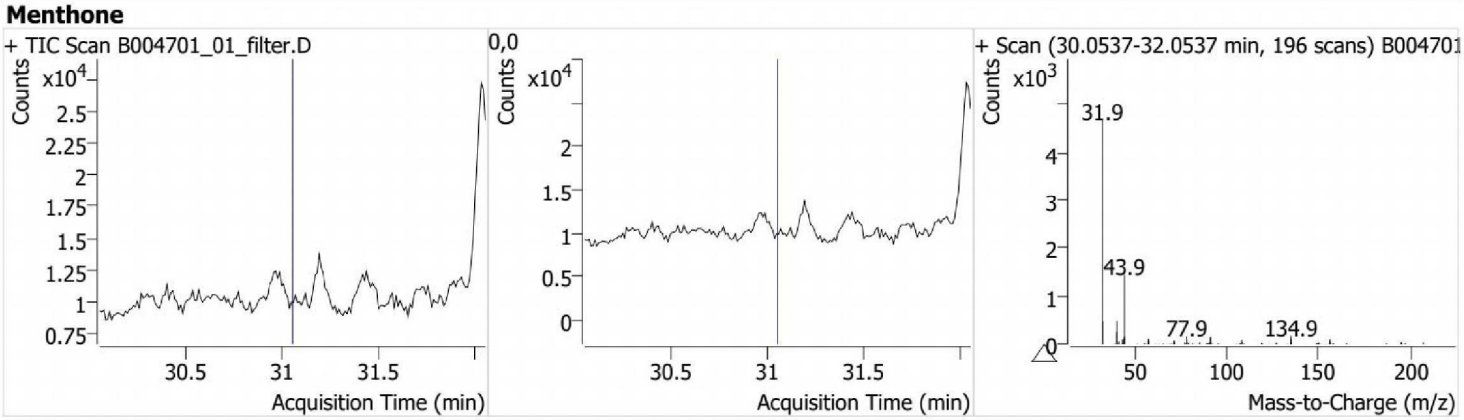
Sample Chromatogram



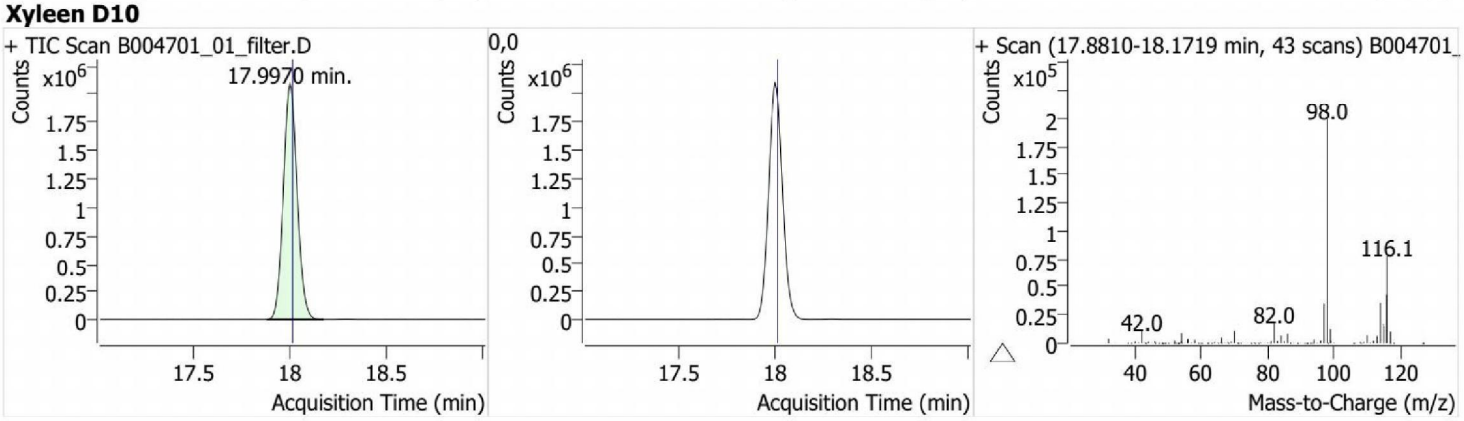
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			10351537			
Menthol	Xyleen D10	32.0280	0	10351537	0.0000		0.00
WS-23	Xyleen D10	35.9759	0	10351537	0.0000		0.00

Verification Raport

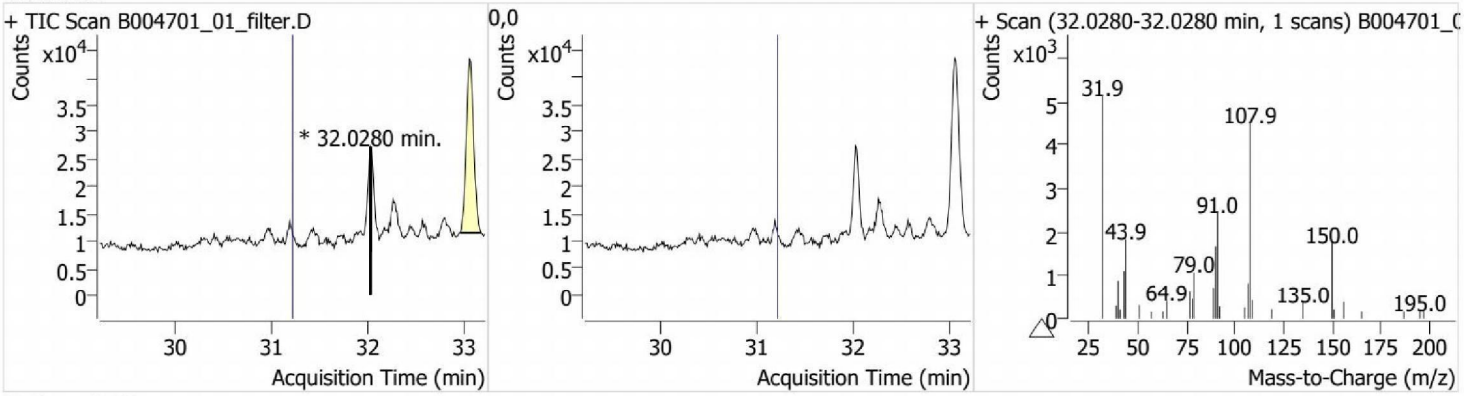
Menthone



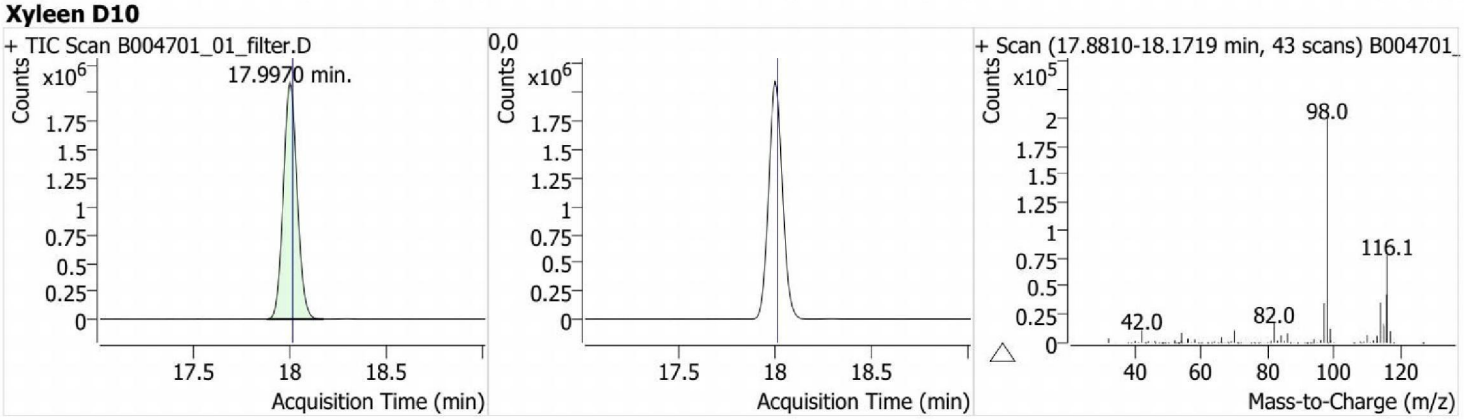
Xyleen D10



Menthol

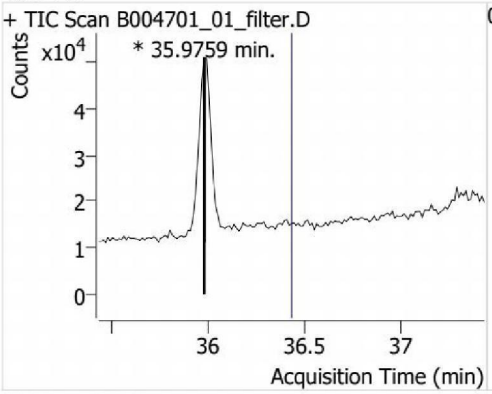


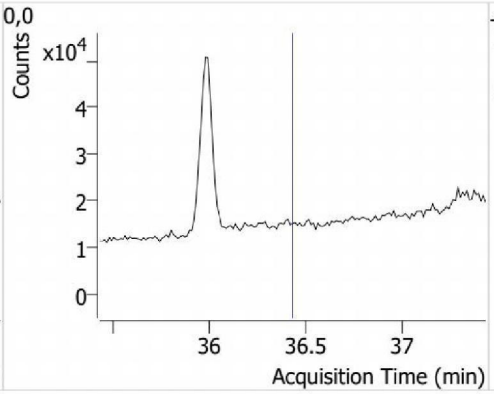
Xyleen D10

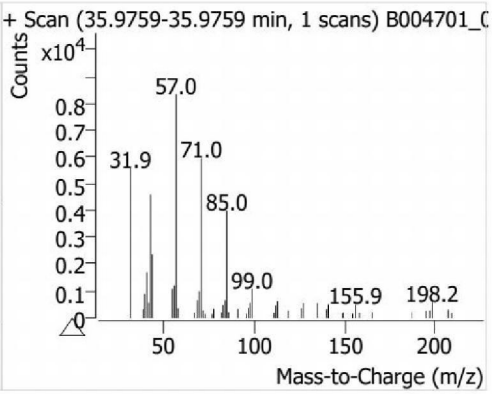


Verification Raport

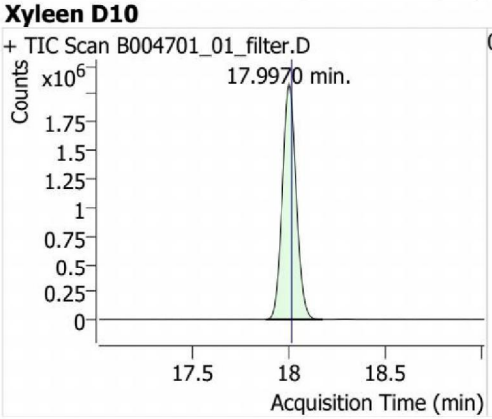
WS-23

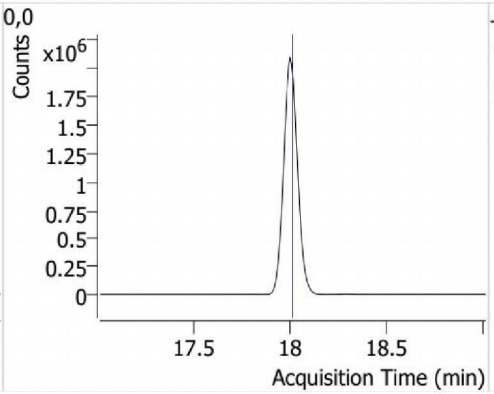


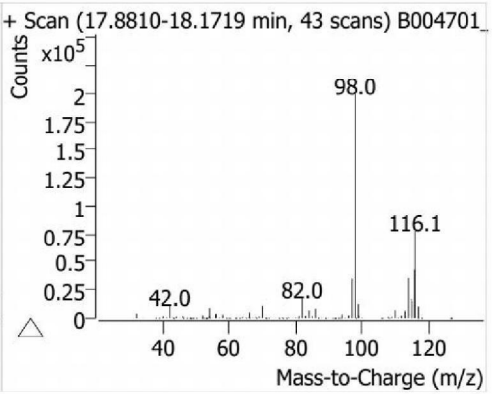




Xyleen D10





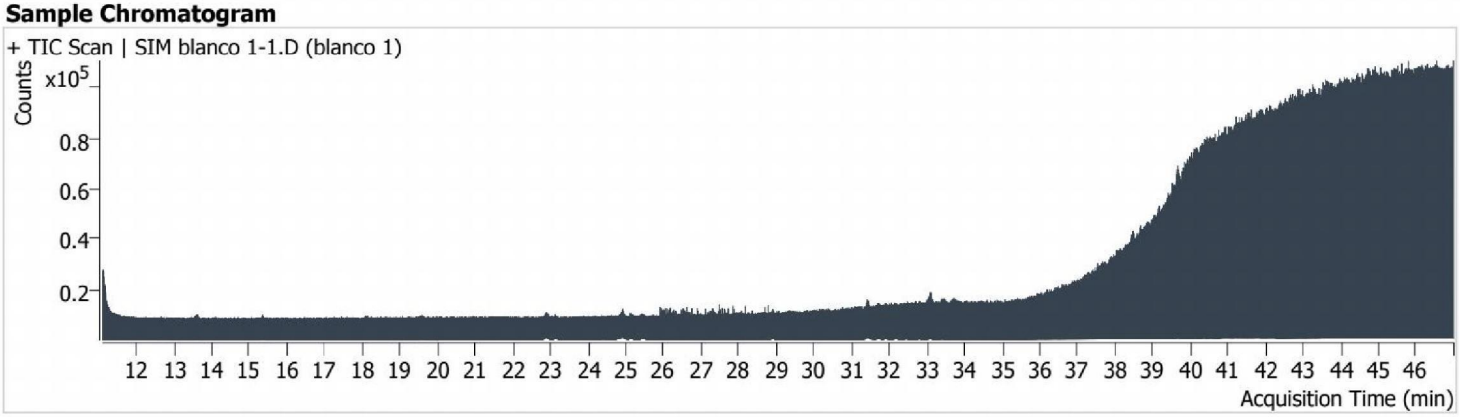


Verification Raport

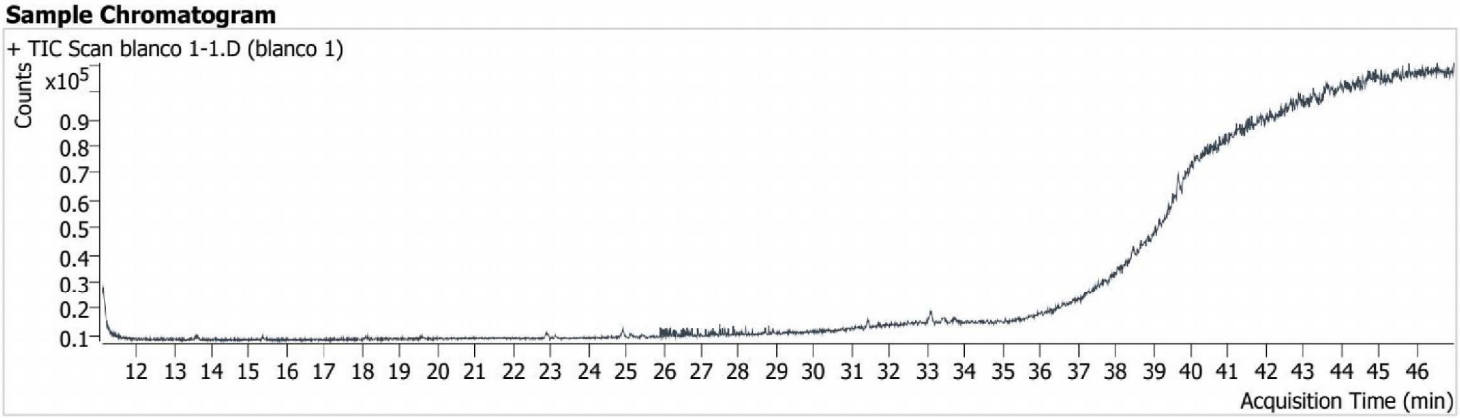
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZ7132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e_verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e_batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/19/2025 1:40:13 PM	**Data File**	blanco 1-1.D
Type	Sample	**Name**	blanco 1
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

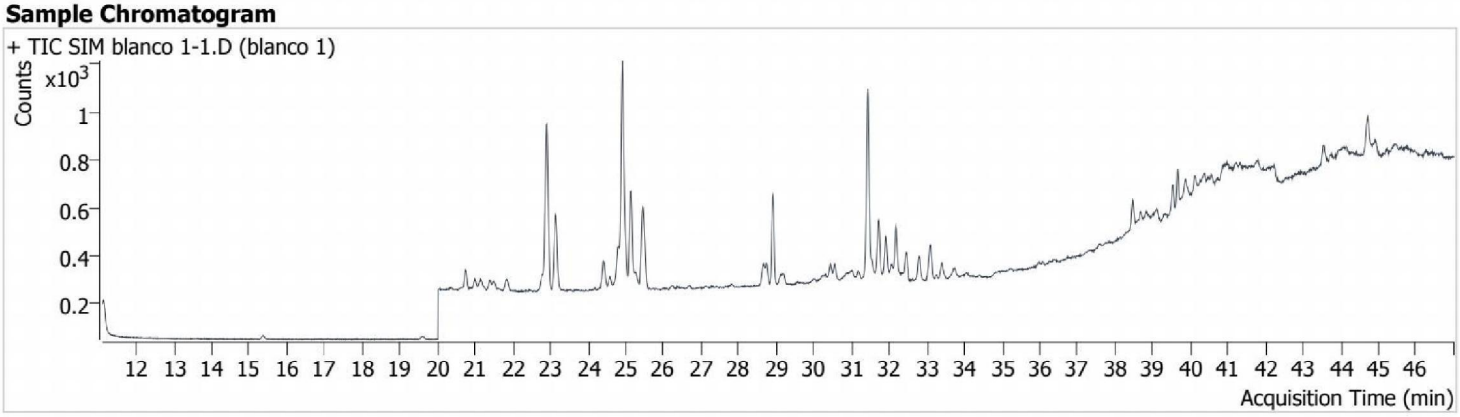
Sample Chromatogram



Sample Chromatogram



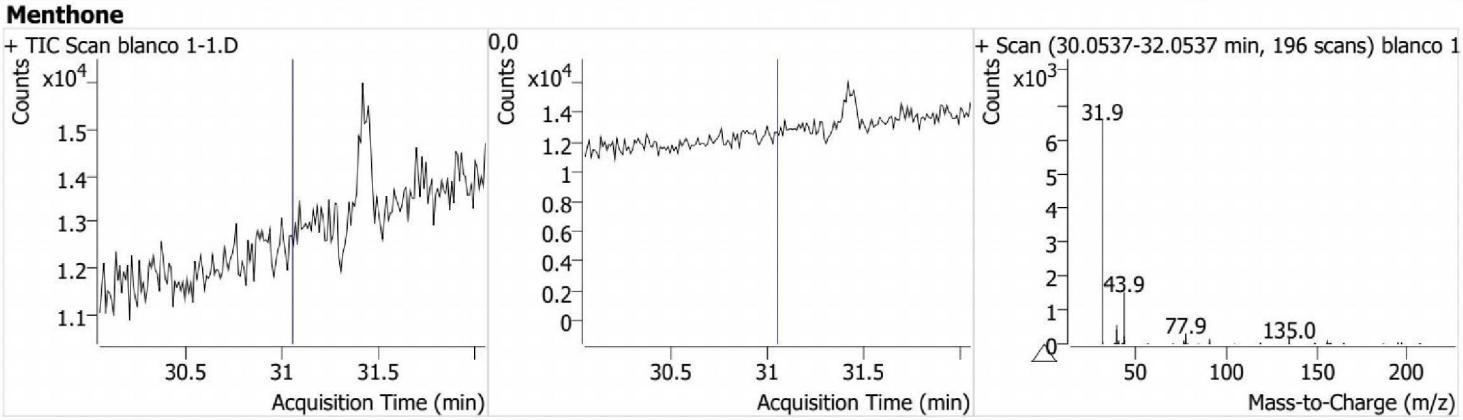
Sample Chromatogram



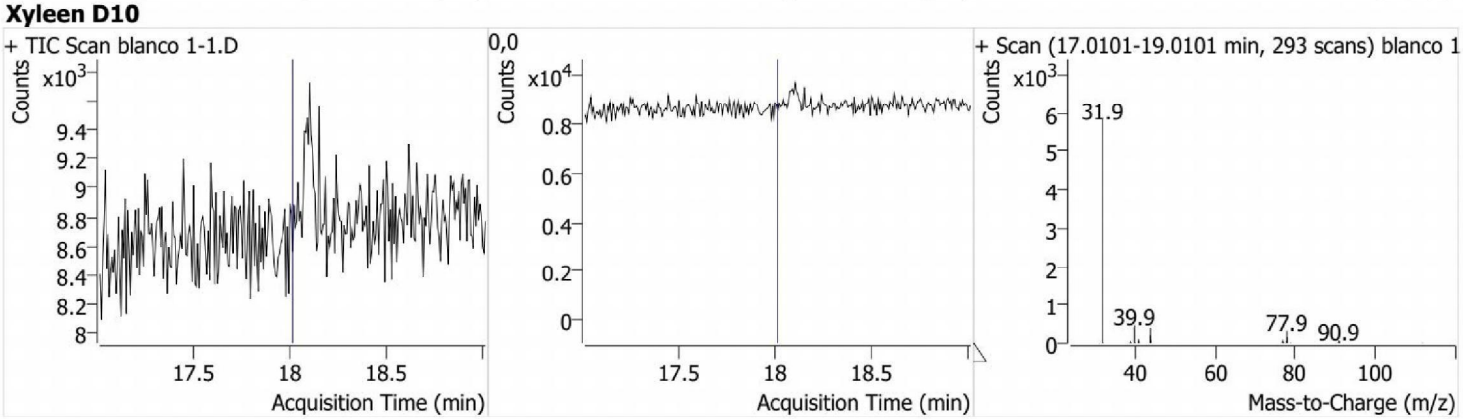
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

Verification Raport

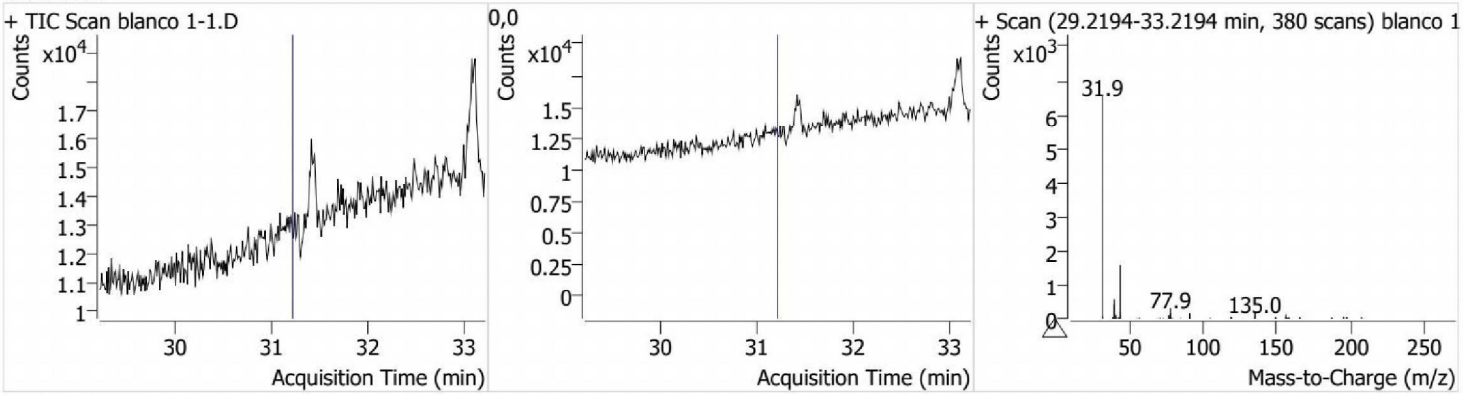
Menthone



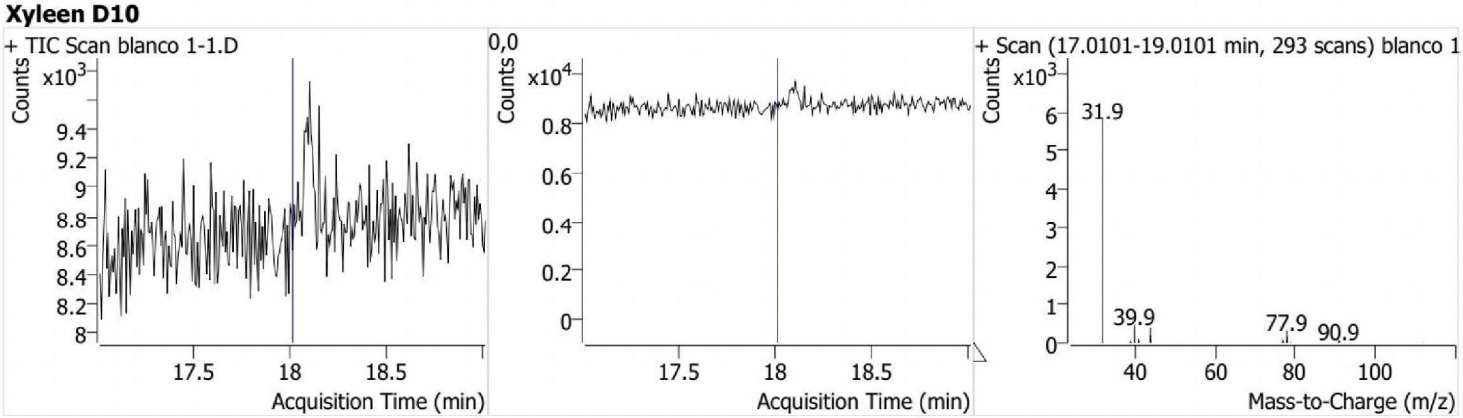
Xyleen D10



Menthol

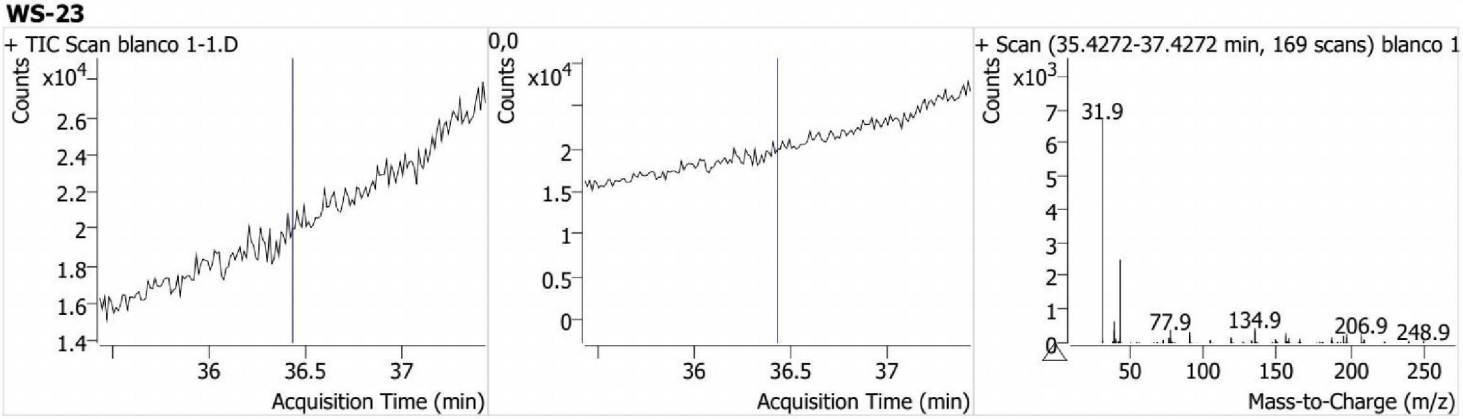


Xyleen D10

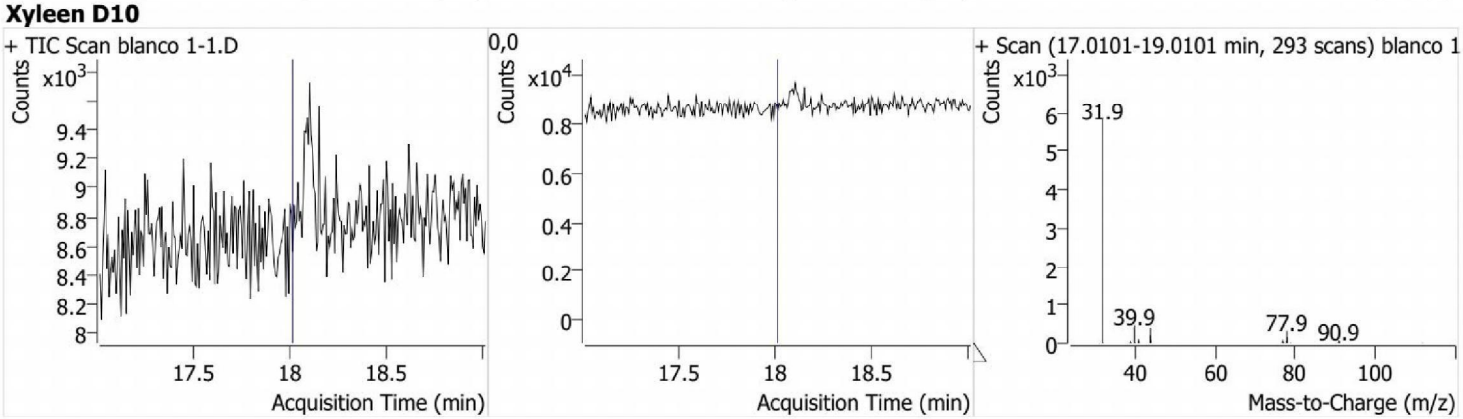


Verification Raport

WS-23



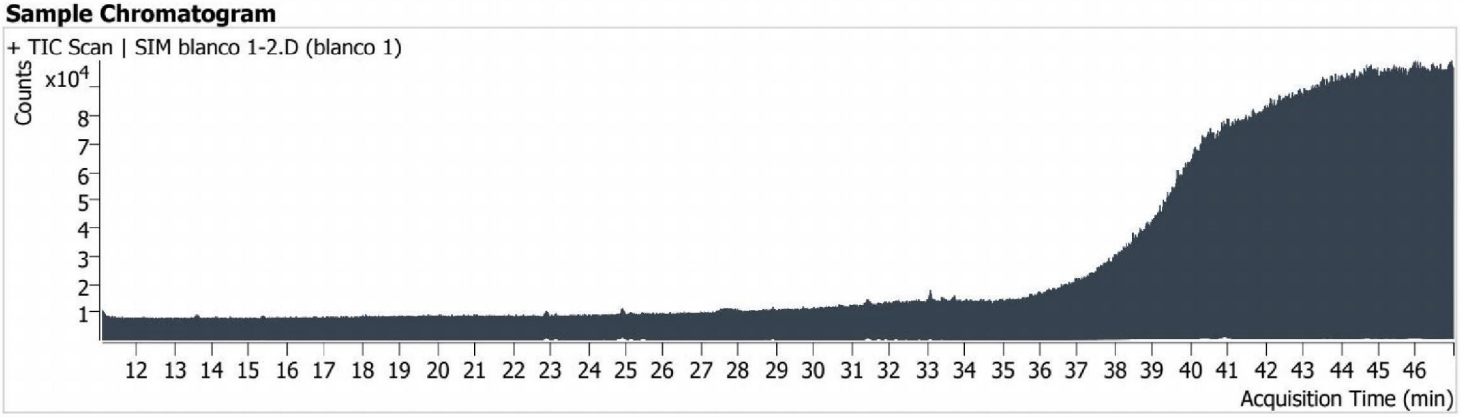
Xyleen D10



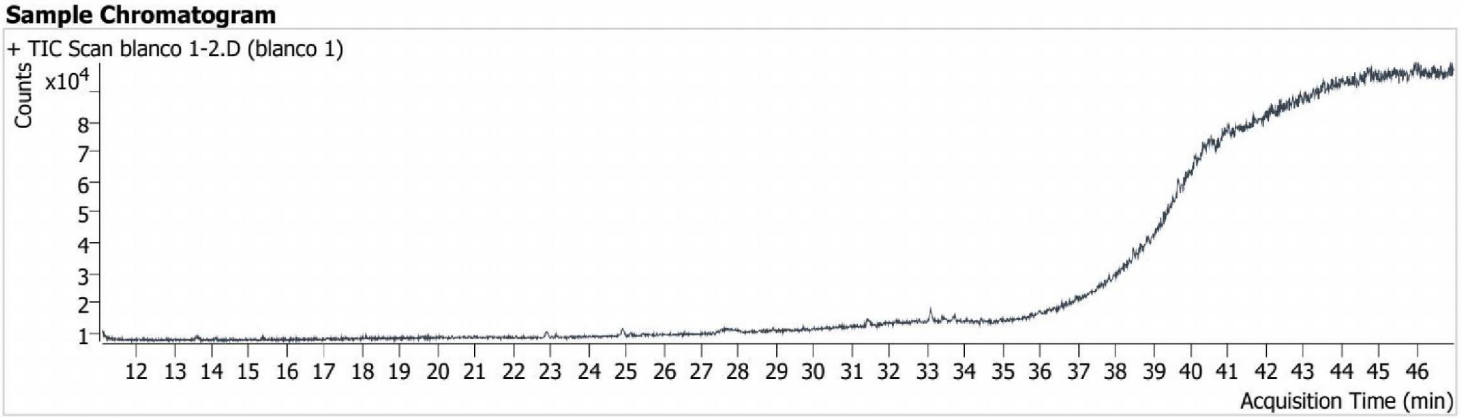
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/19/2025 2:31:45 PM	**Data File**	blanco 1-2.D
Type	Sample	**Name**	blanco 1
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

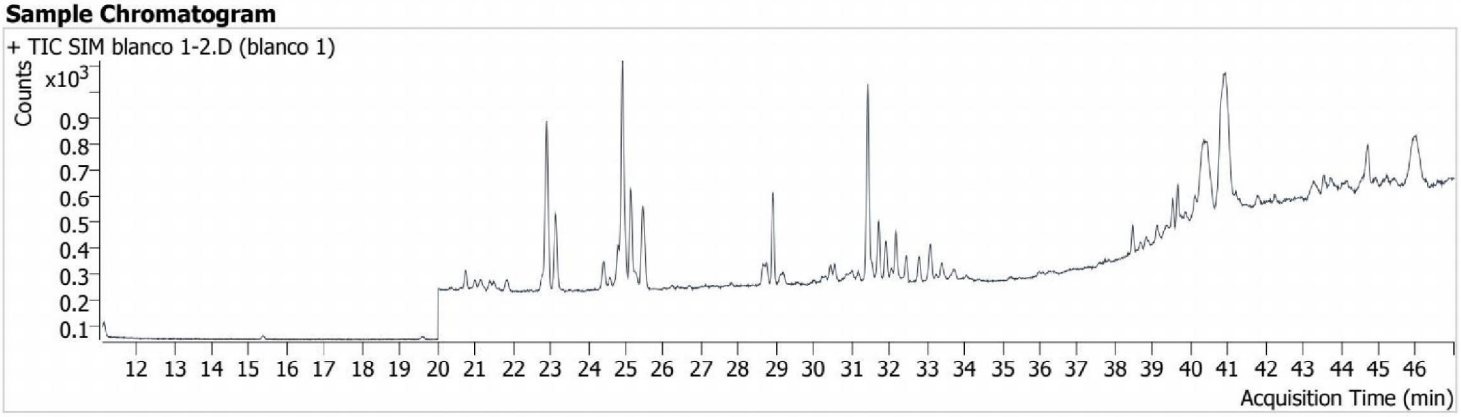
Sample Chromatogram



Sample Chromatogram



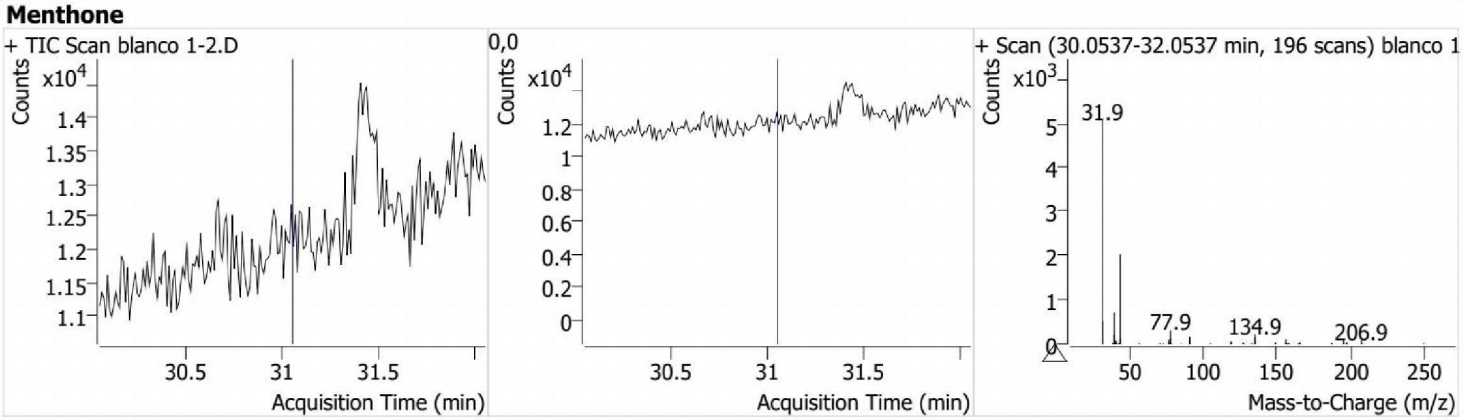
Sample Chromatogram



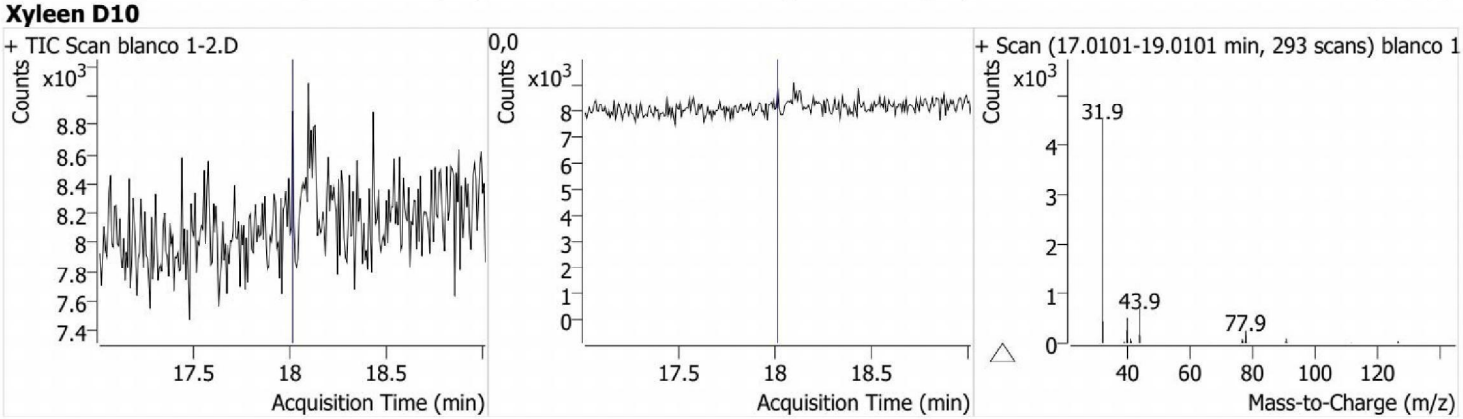
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

Verification Raport

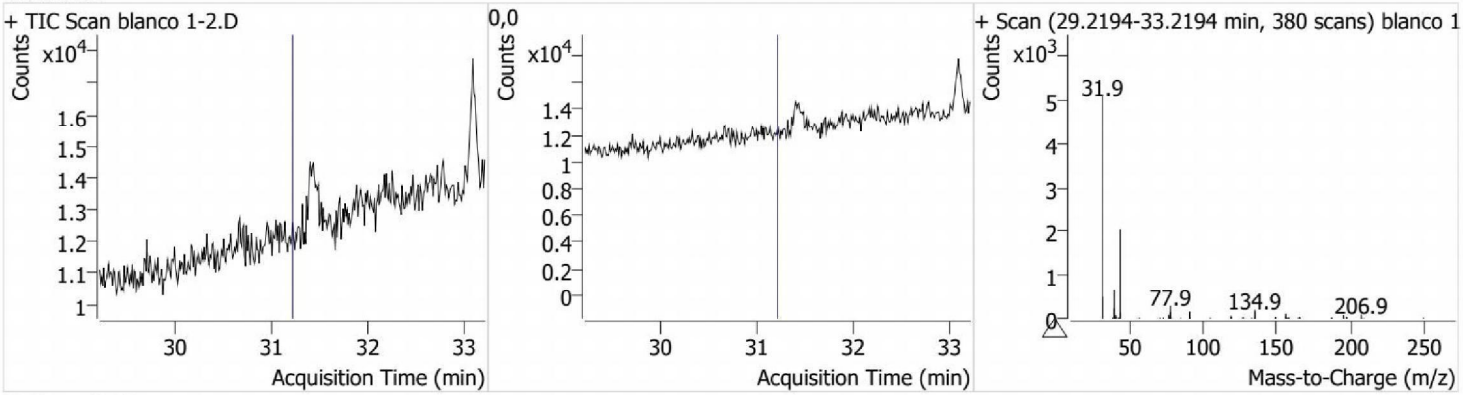
Menthone



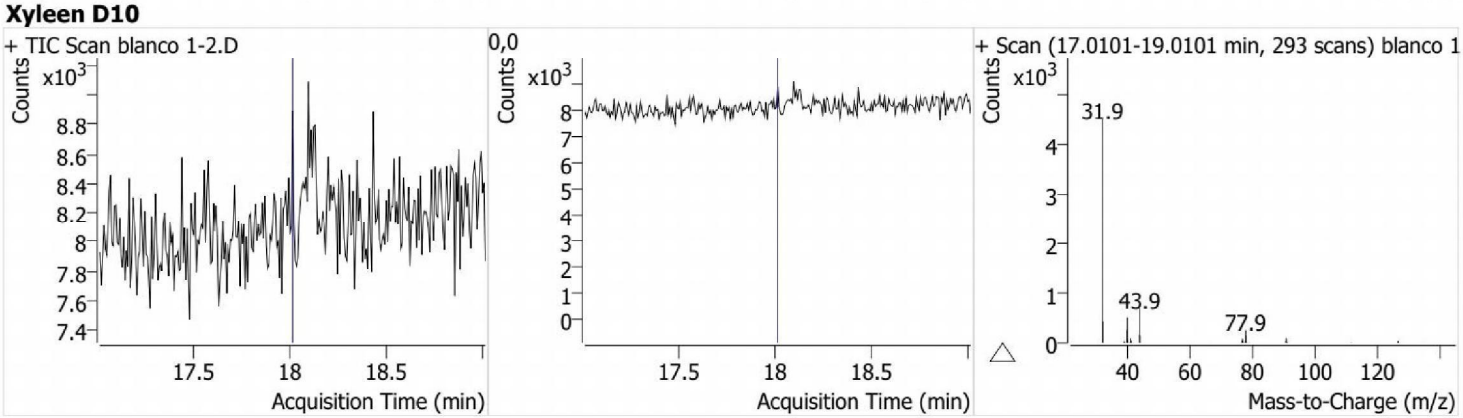
Xyleen D10



Menthol

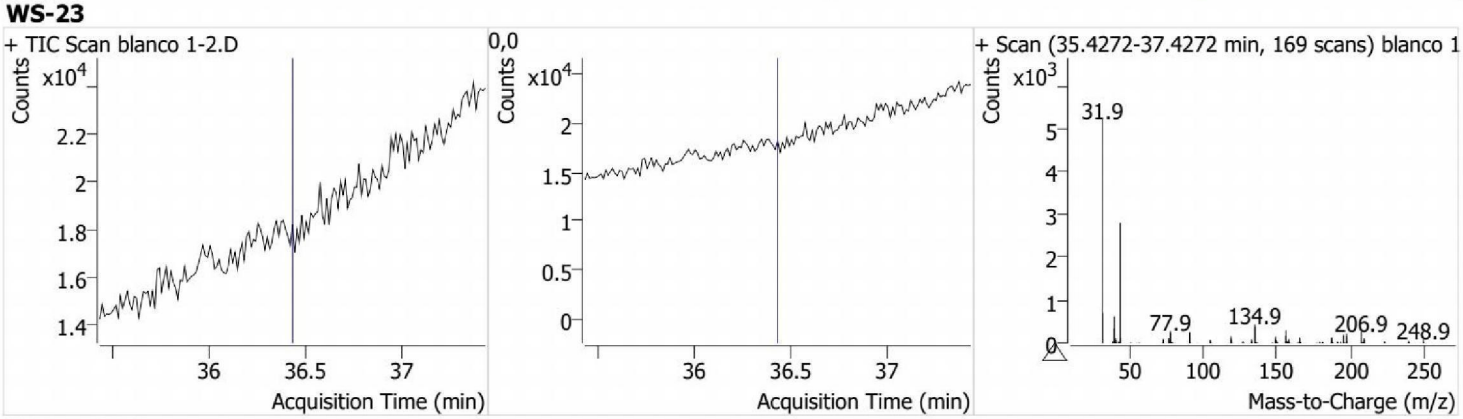


Xyleen D10

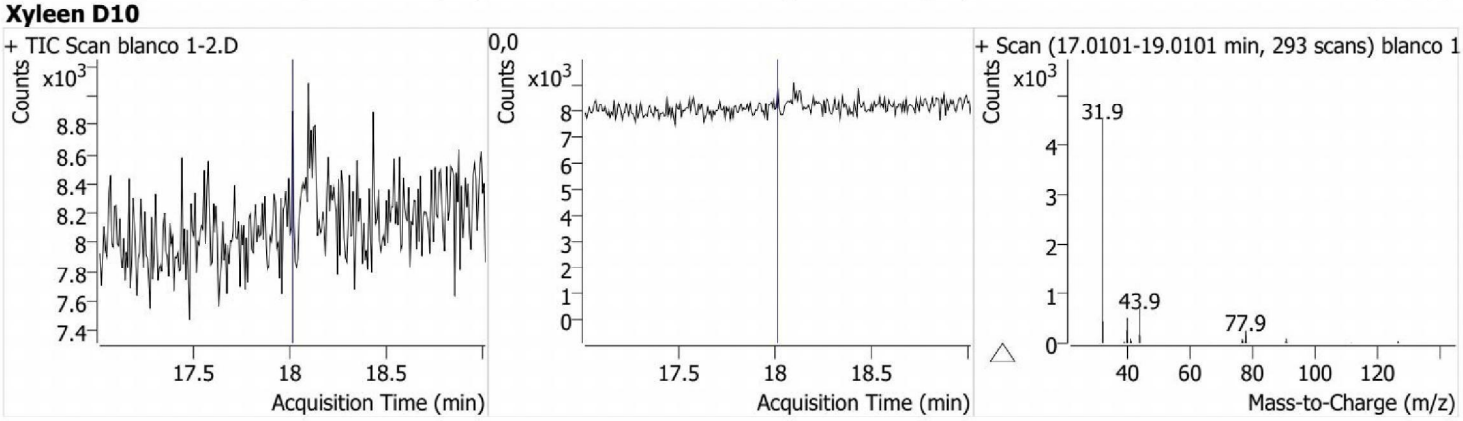


Verification Raport

WS-23



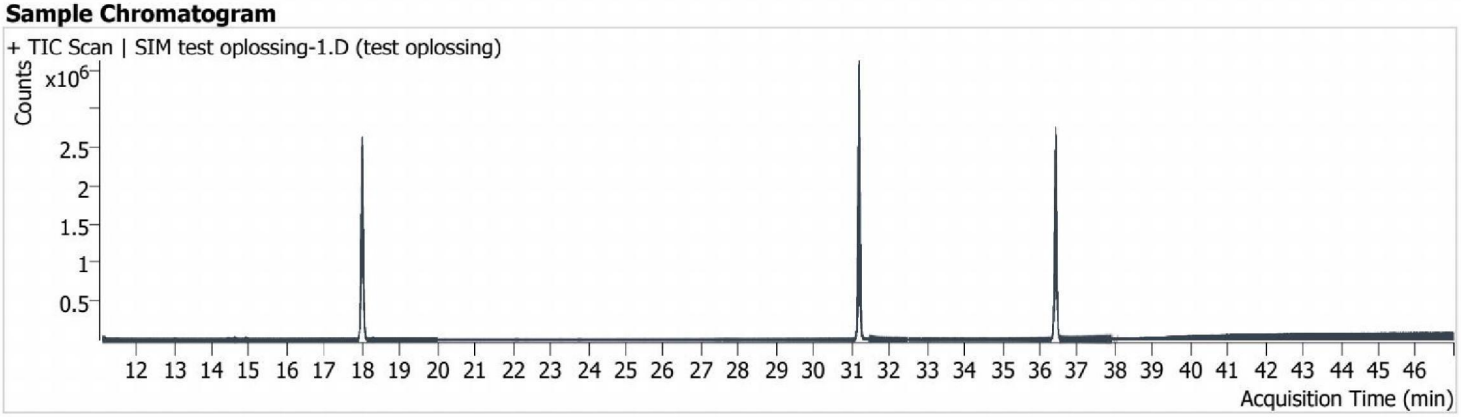
Xyleen D10



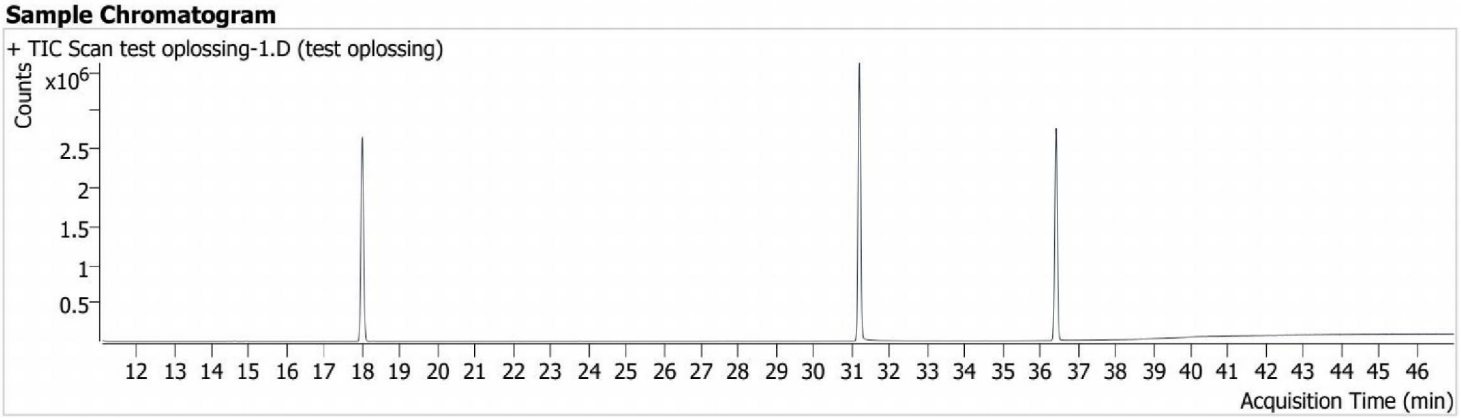
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZ7132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619 5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_ 5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/19/2025 3:23:22 PM	**Data File**	test oplossing-1.D
Type	Sample	**Name**	test oplossing
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

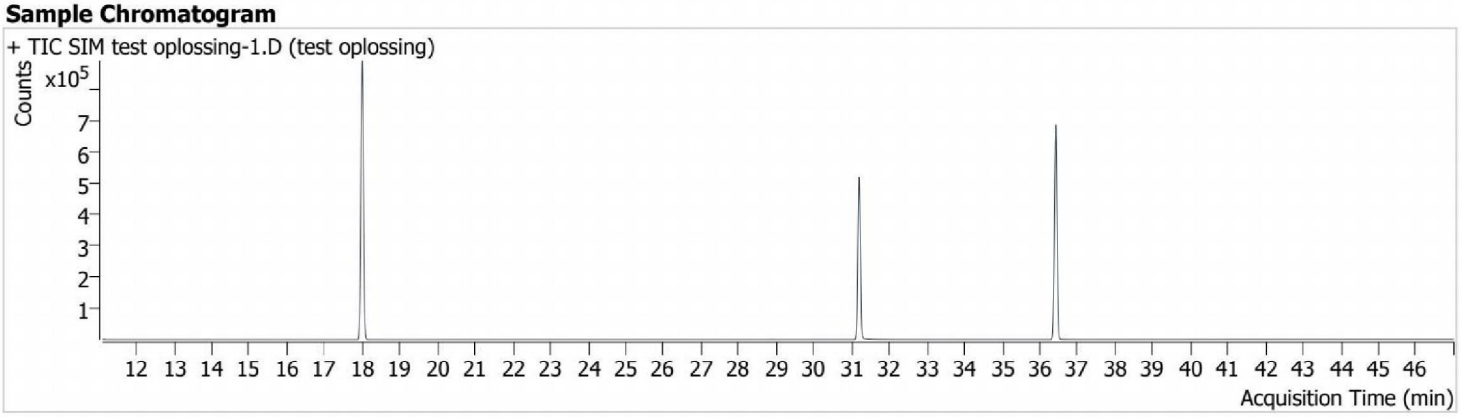
Sample Chromatogram



Sample Chromatogram



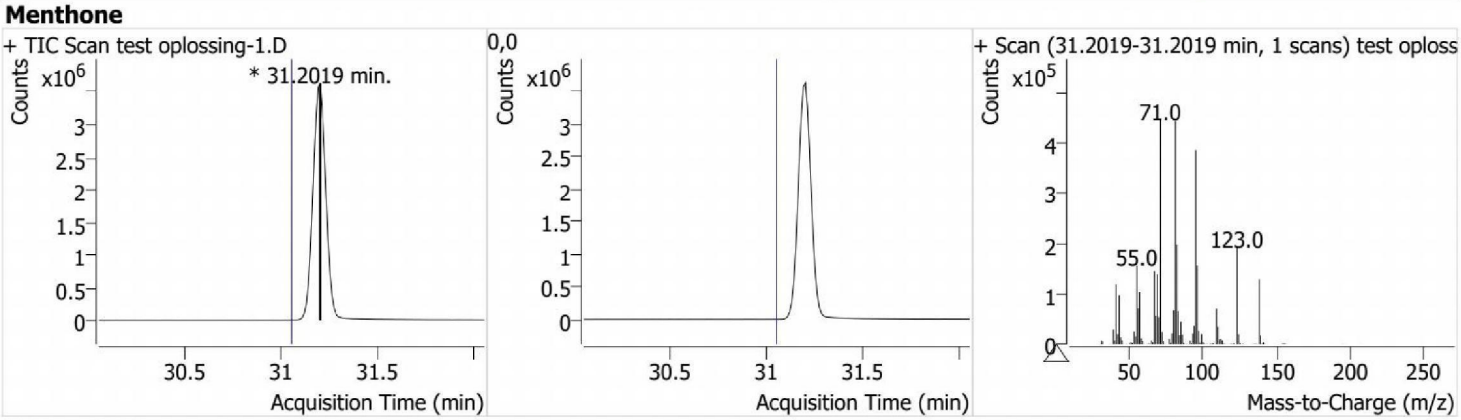
Sample Chromatogram



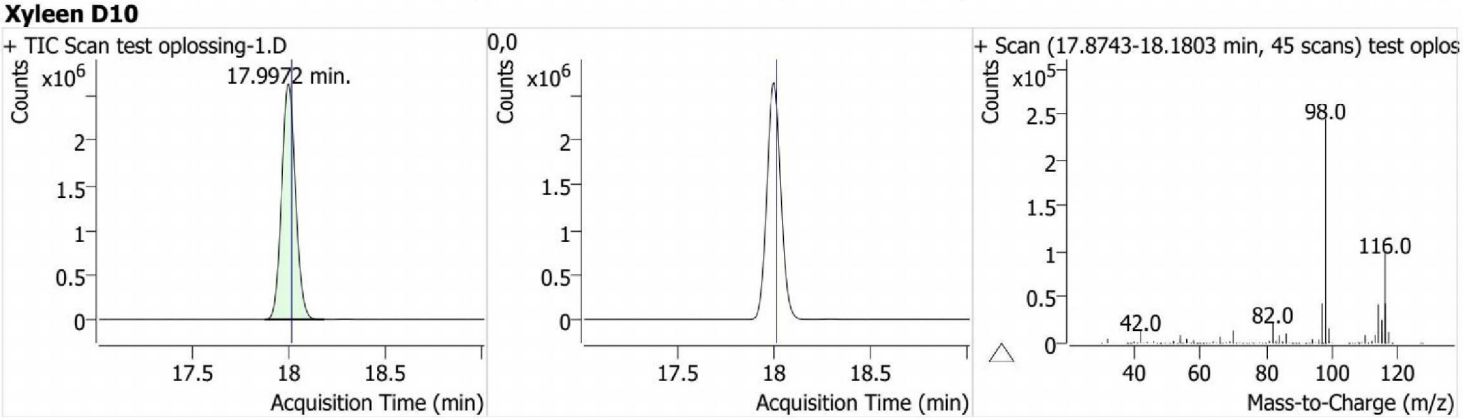
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10	31.2019	0	13117450	0.0000		0.00
Menthol	Xyleen D10	31.2019	16722055	13117450	1.2748		2597.22
WS-23	Xyleen D10	36.4155	13466764	13117450	1.0266		1893.26

Verification Raport

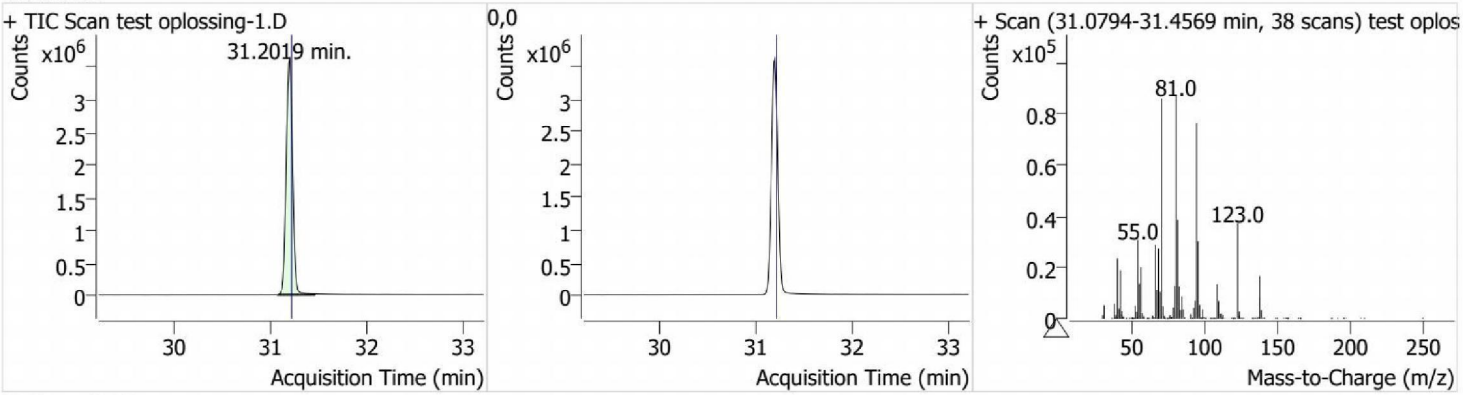
Menthone



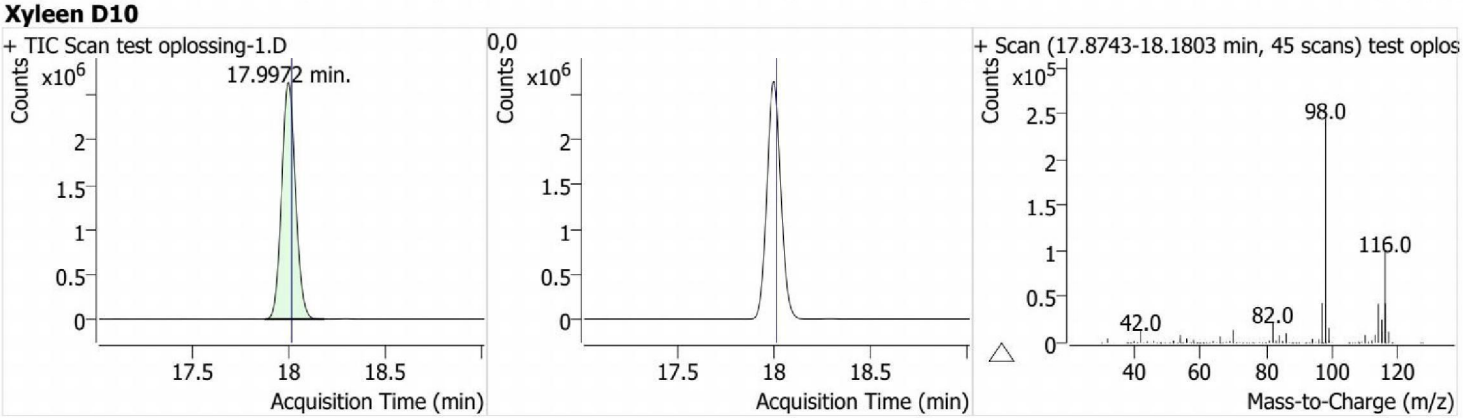
Xyleen D10



Menthol

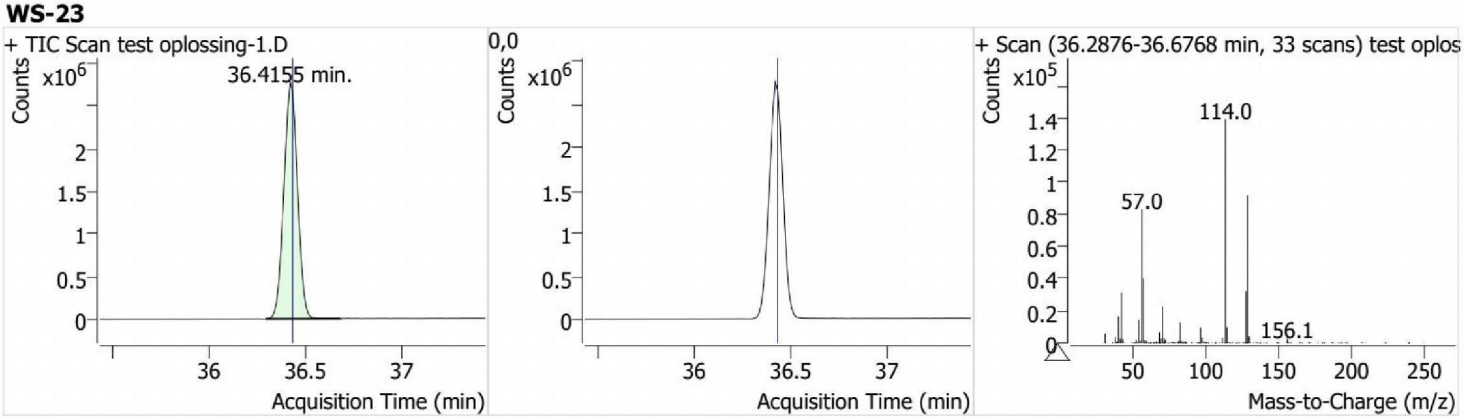


Xyleen D10

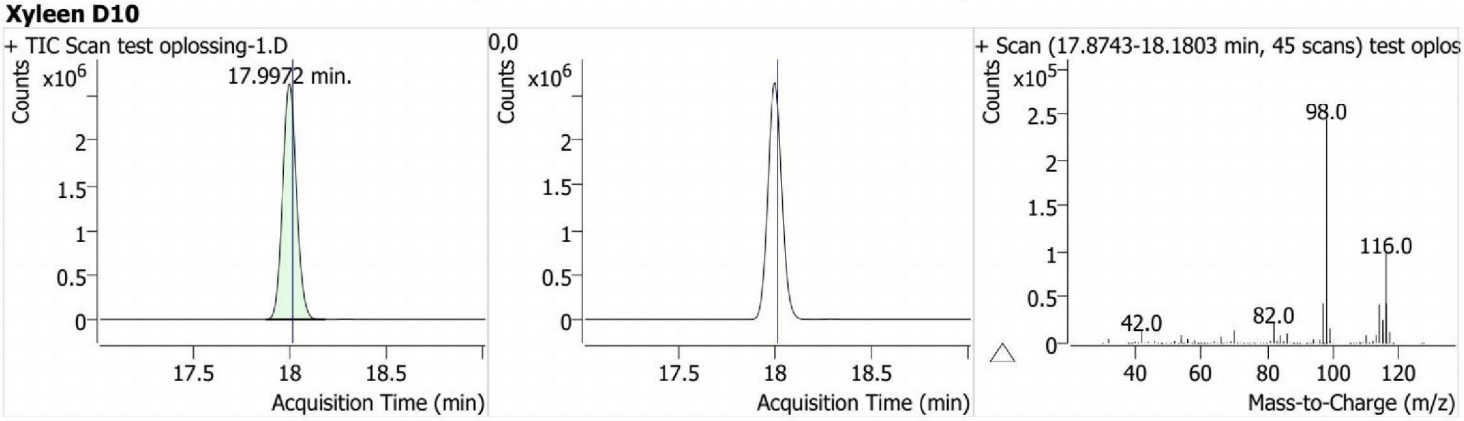


Verification Raport

WS-23



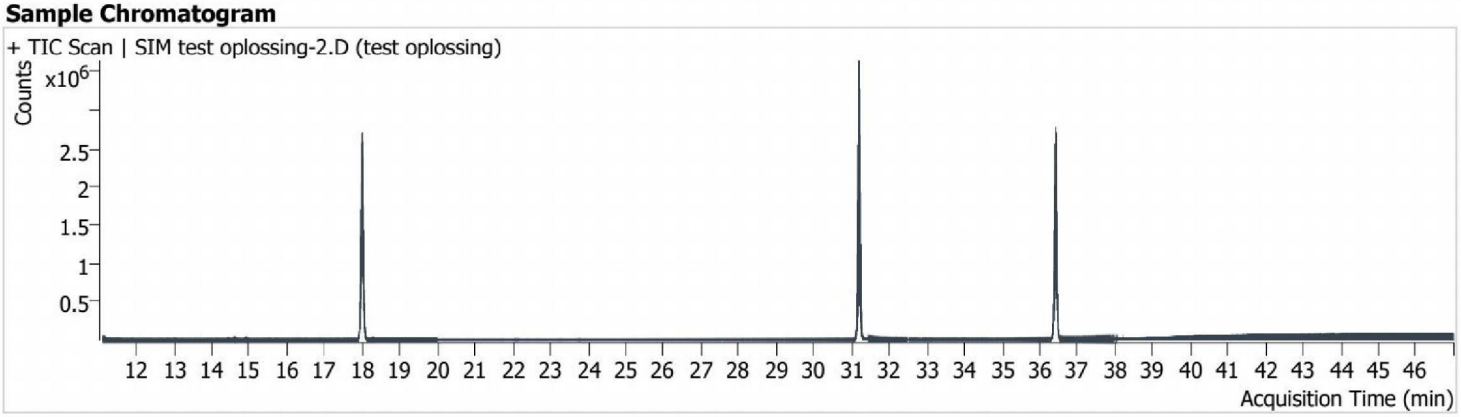
Xyleen D10



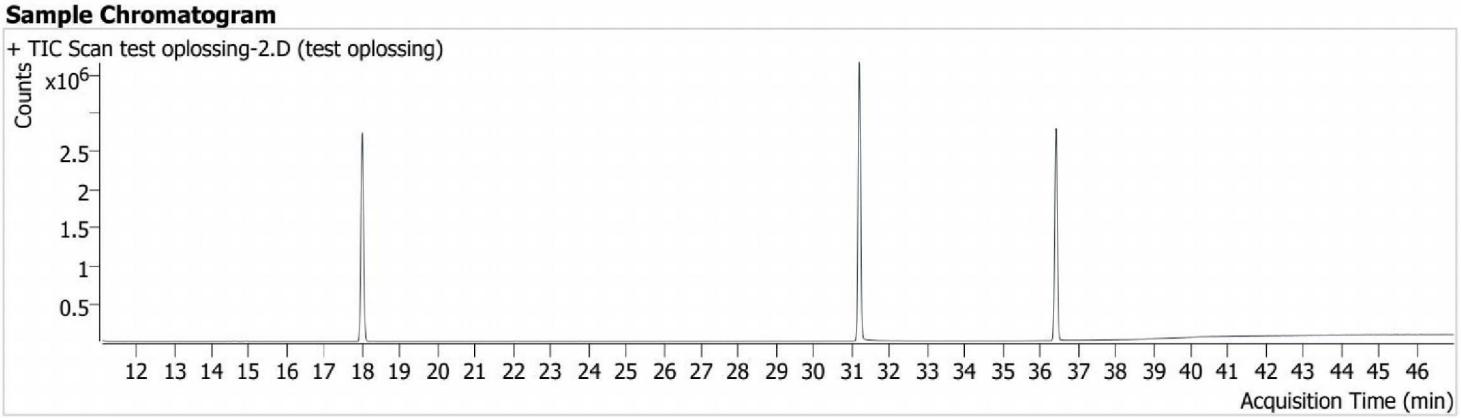
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/19/2025 4:14:54 PM	**Data File**	test oplossing-2.D
Type	Sample	**Name**	test oplossing
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

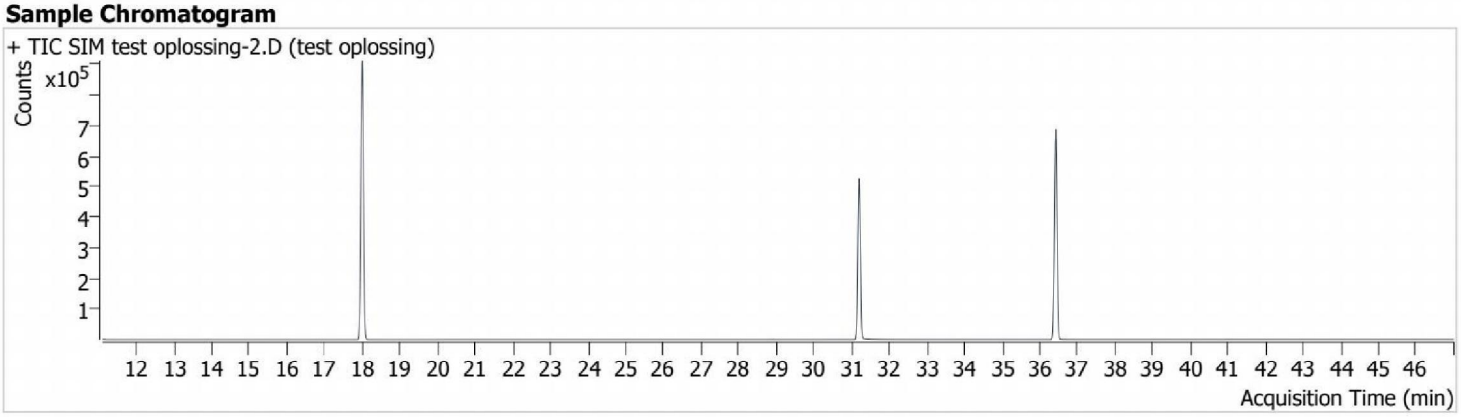
Sample Chromatogram



Sample Chromatogram



Sample Chromatogram

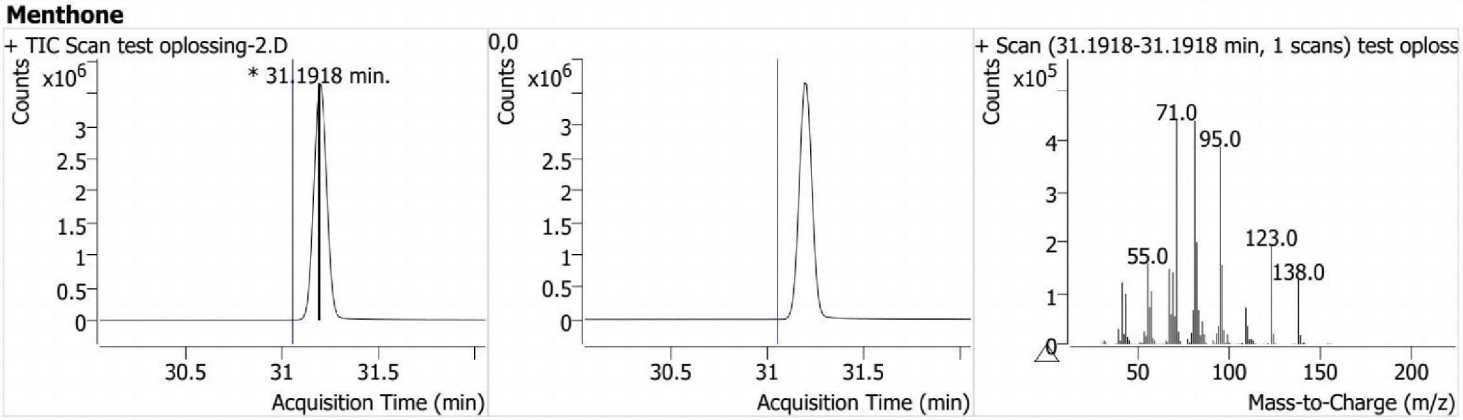


Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10	31.1918	0	13413692	0.0000		0.00
Menthol	Xyleen D10	31.1918	17023962	13413692	1.2691		2445.81
WS-23	Xyleen D10	36.4156	13708116	13413692	1.0219		2157.29

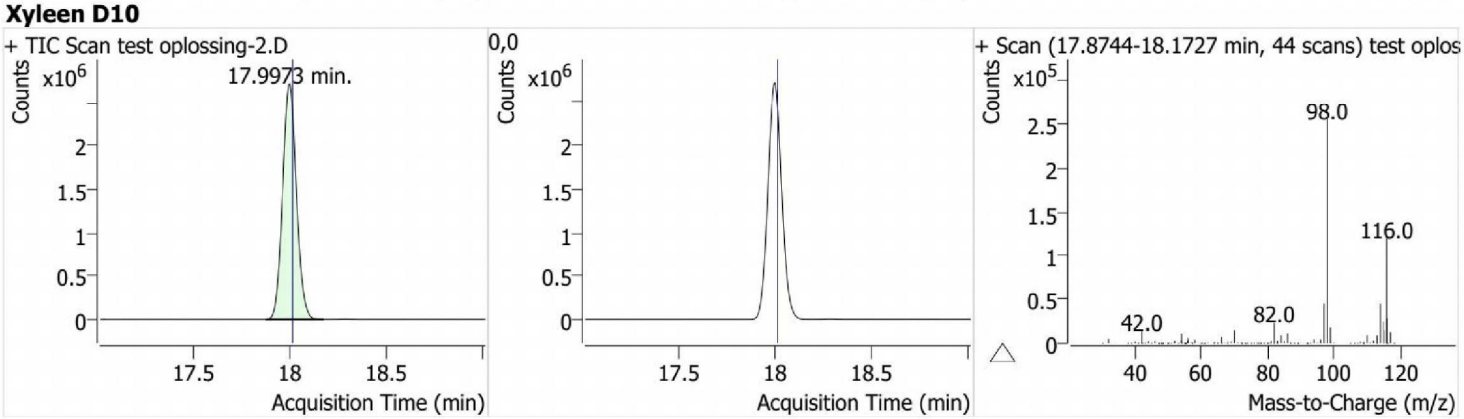
Verification Raport

Agilent Trusted Answers

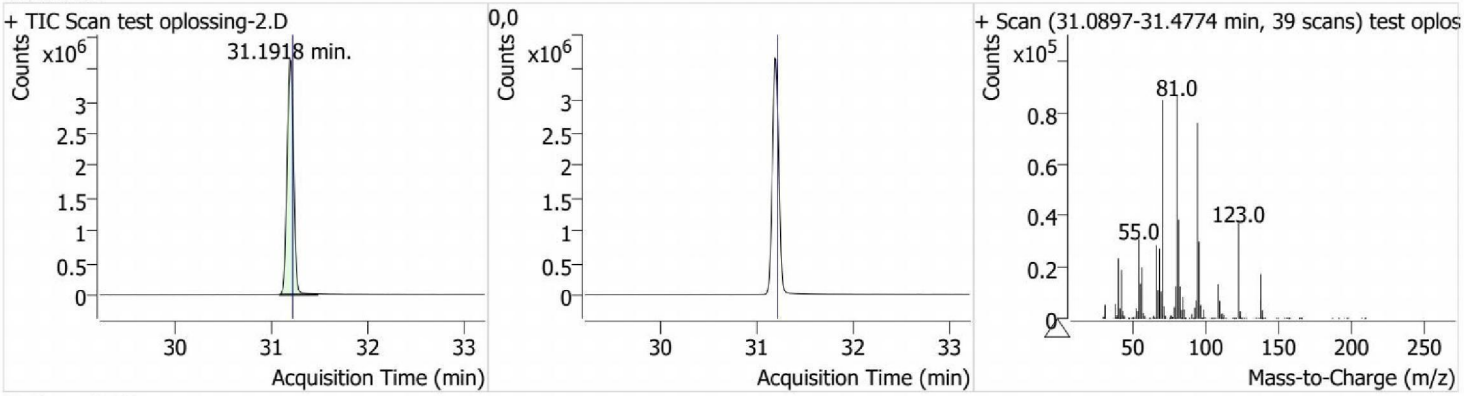
Menthone



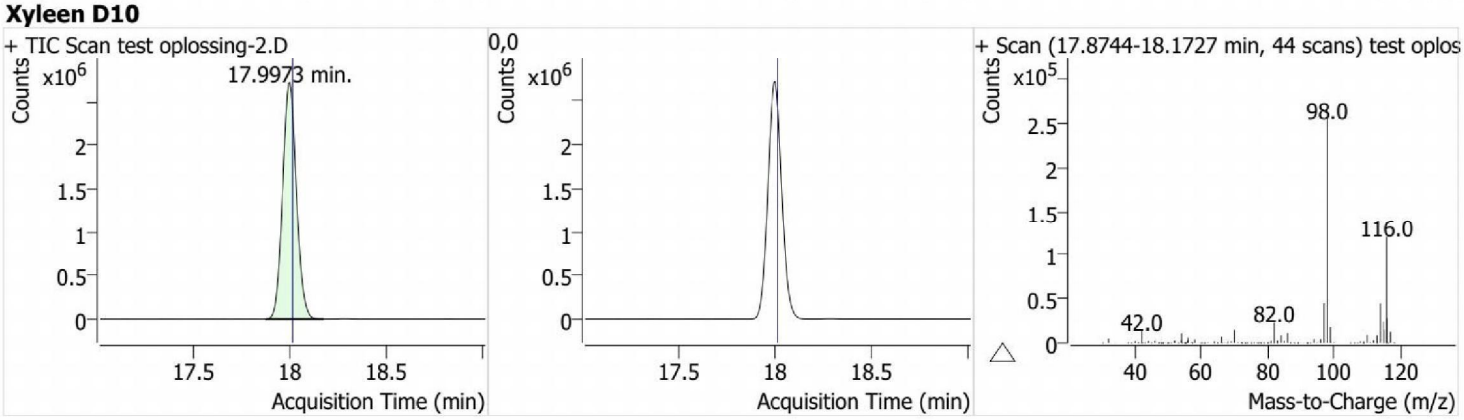
Xyleen D10



Menthol

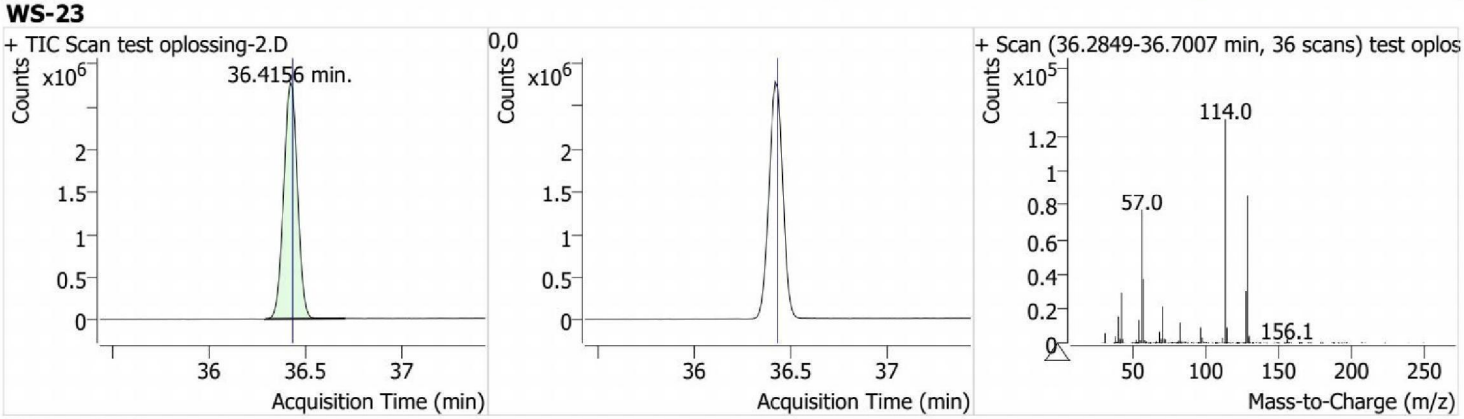


Xyleen D10

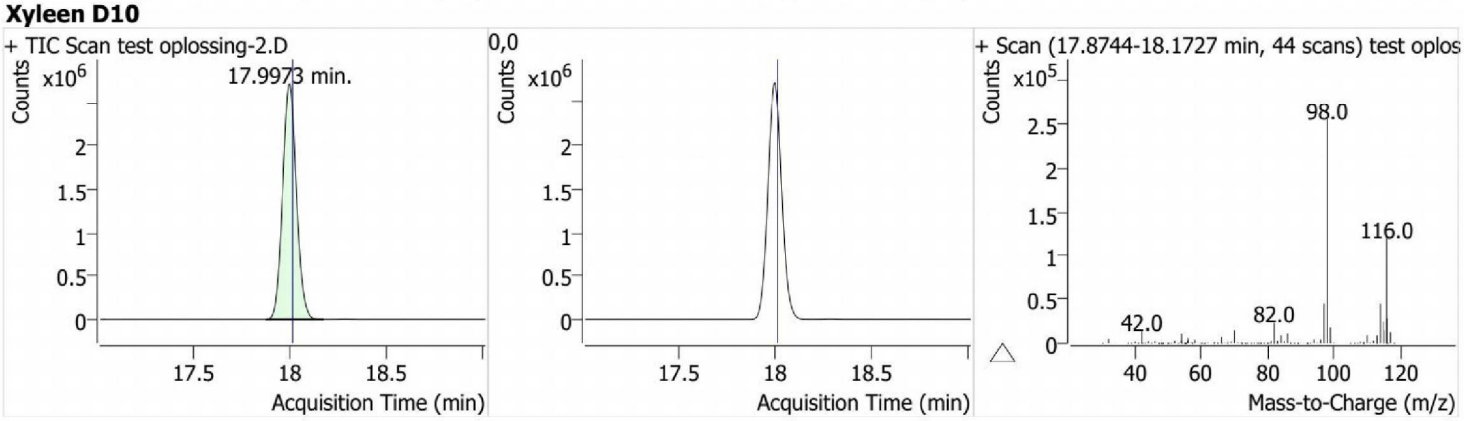


Verification Raport

WS-23



Xyleen D10

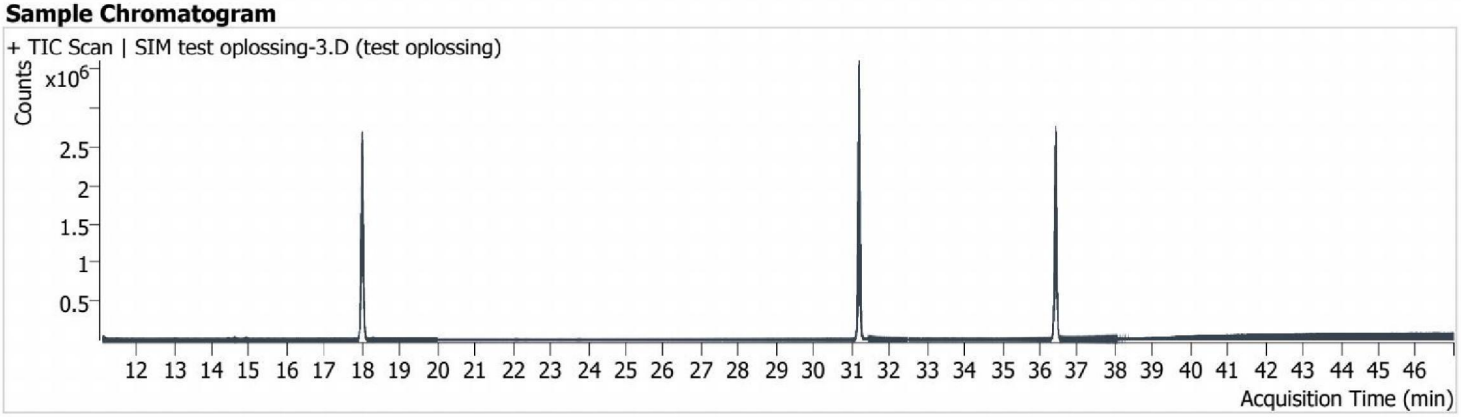


Verification Raport

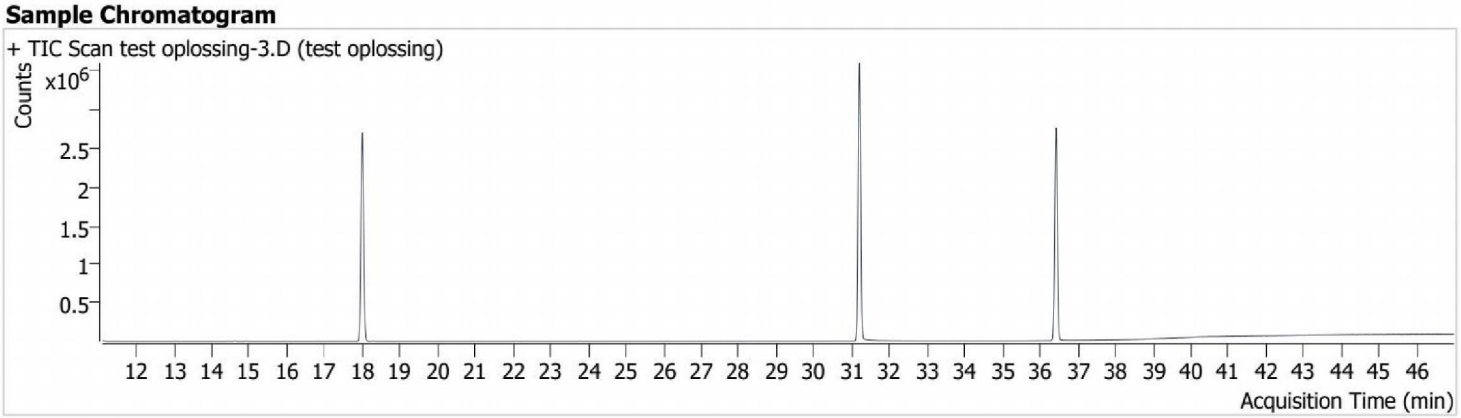
Agilent Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/19/2025 5:06:32 PM	**Data File**	test oplossing-3.D
Type	Sample	**Name**	test oplossing
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

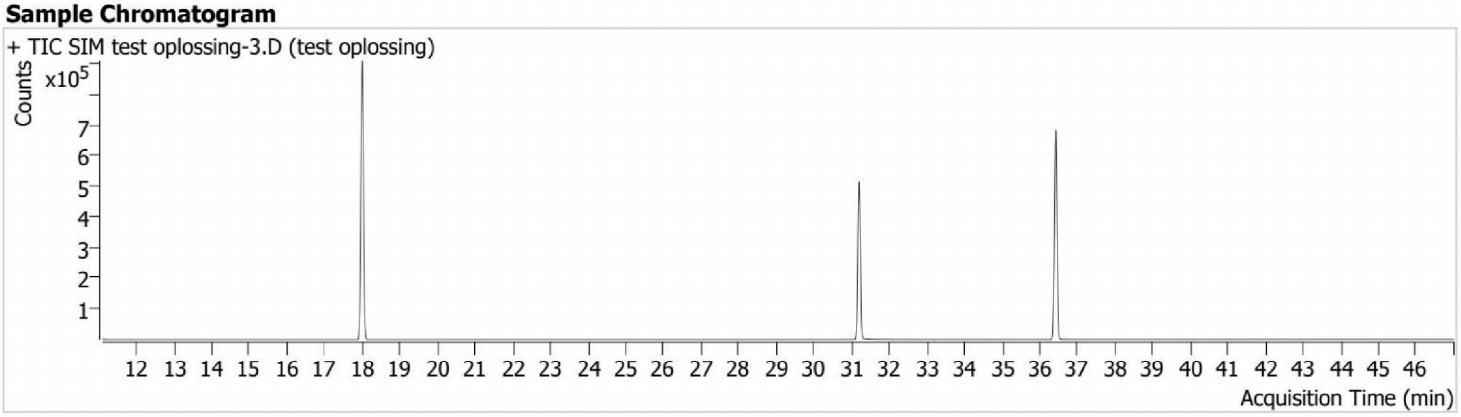
Sample Chromatogram



Sample Chromatogram



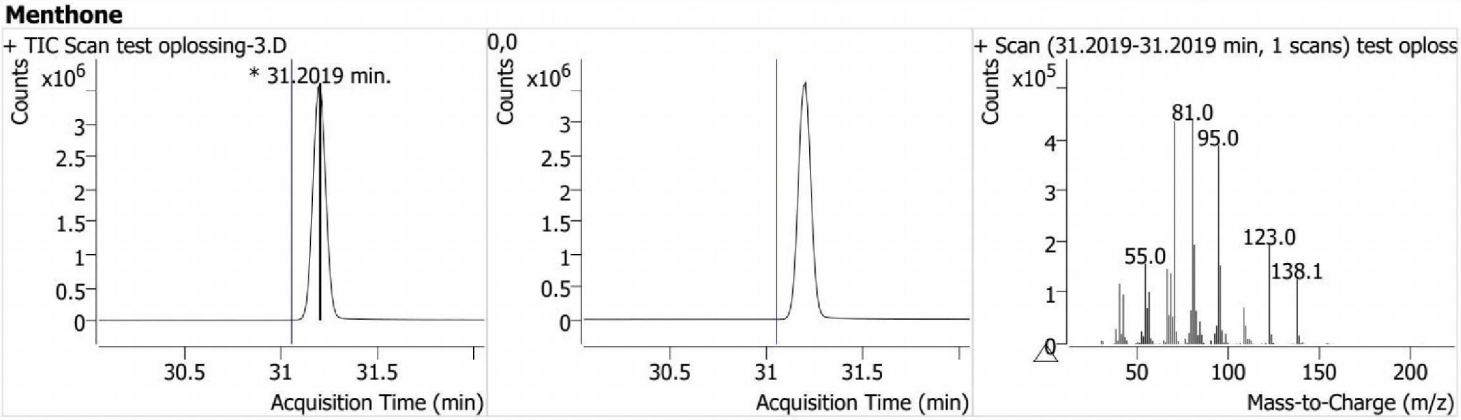
Sample Chromatogram



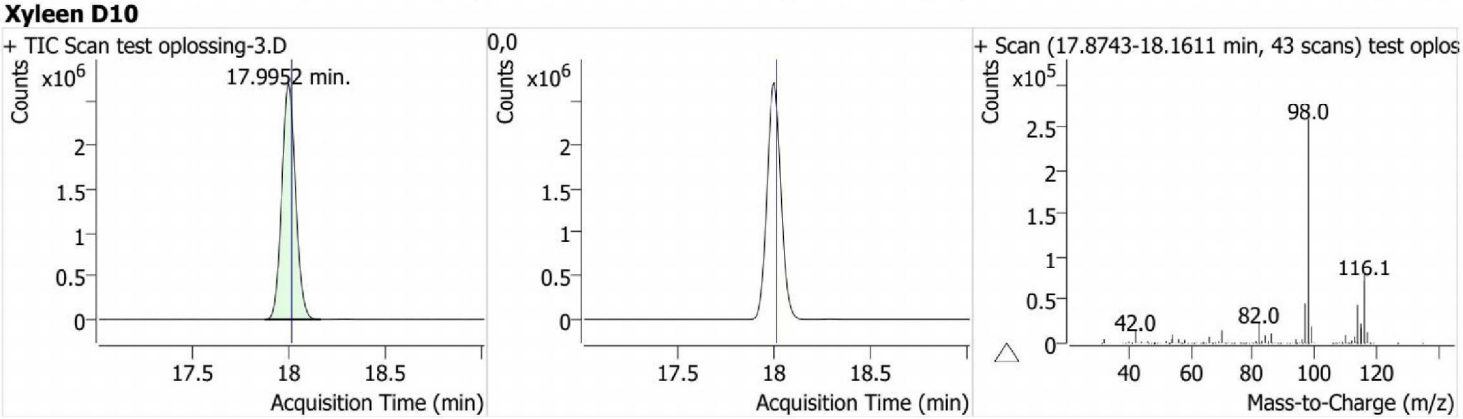
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10	31.2019	0	13317227	0.0000		0.00
Menthol	Xyleen D10	31.1978	16812431	13317227	1.2625		2174.46
WS-23	Xyleen D10	36.4156	13608210	13317227	1.0219		1858.69

Verification Raport

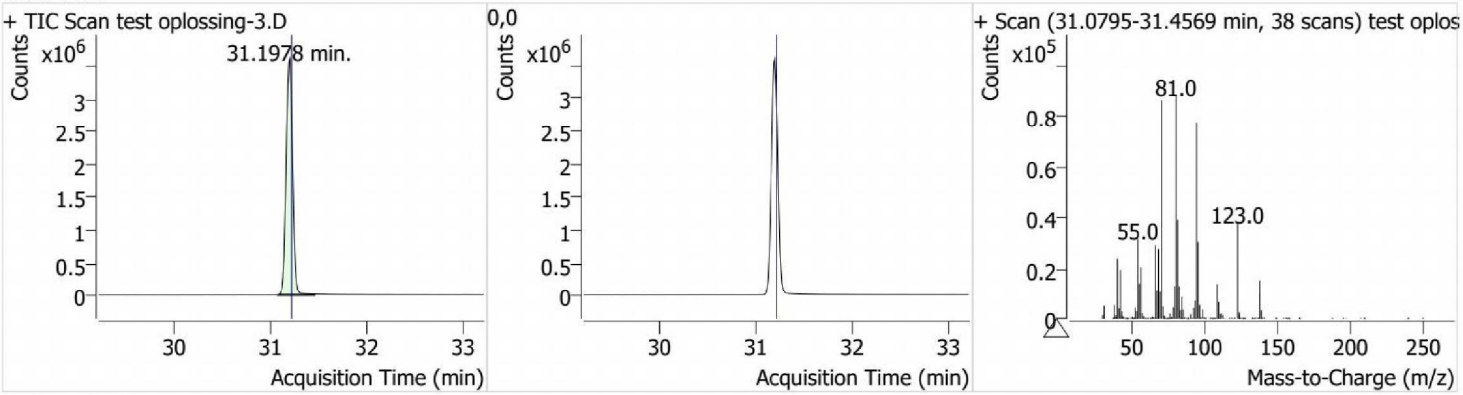
Menthone



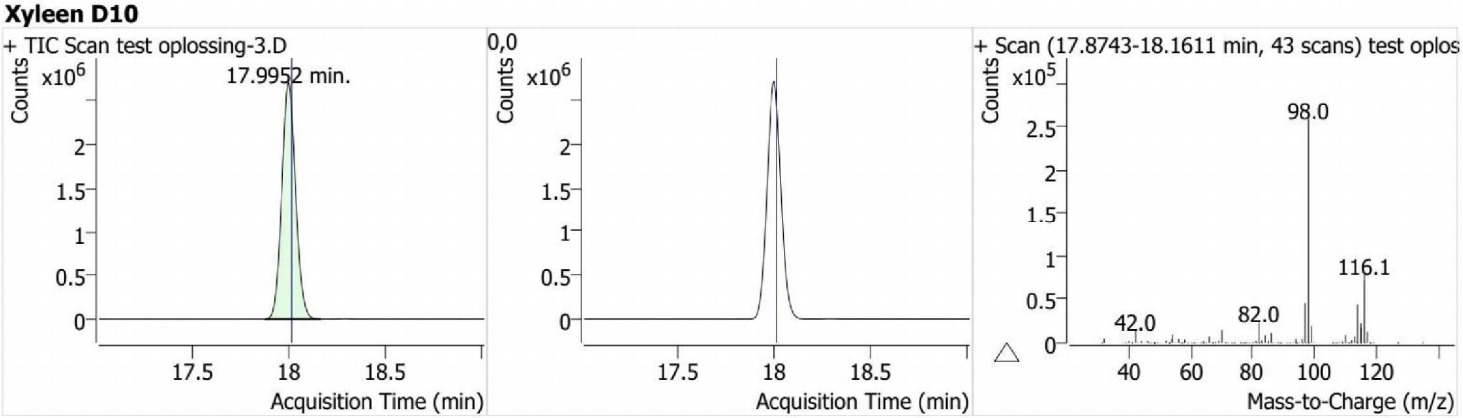
Xyleen D10



Menthol

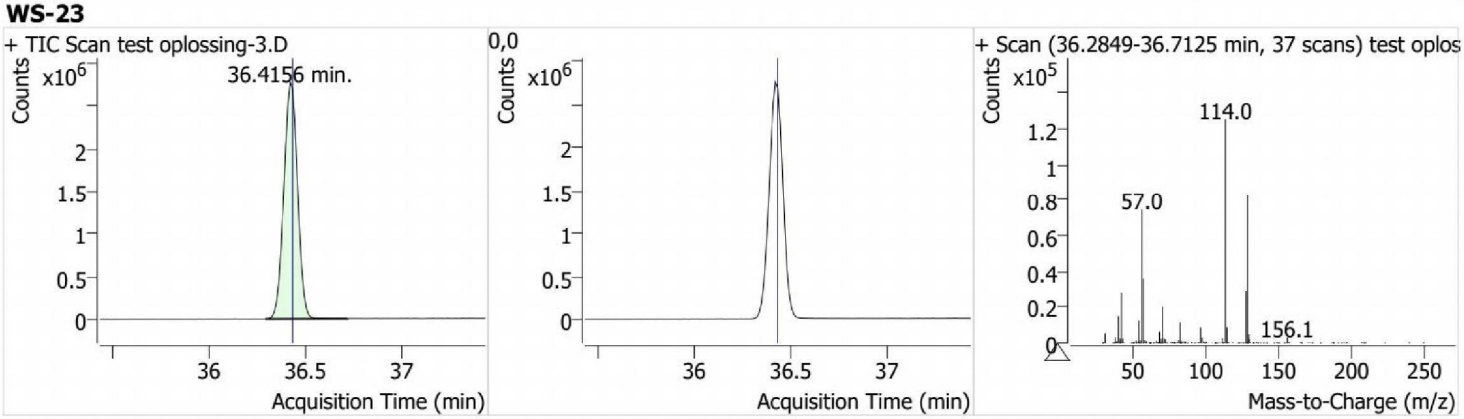


Xyleen D10

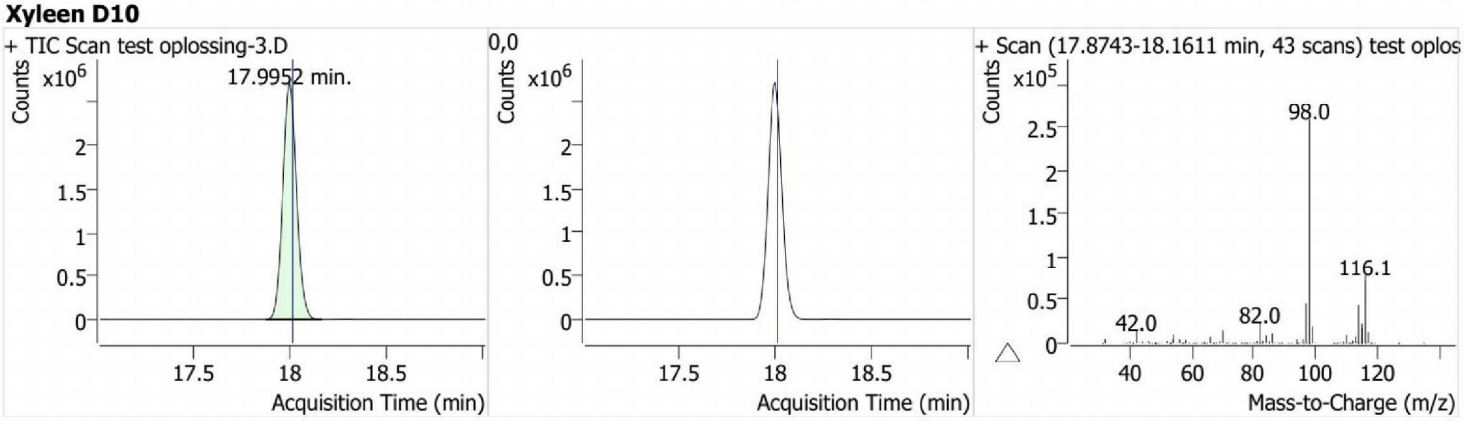


Verification Raport

WS-23



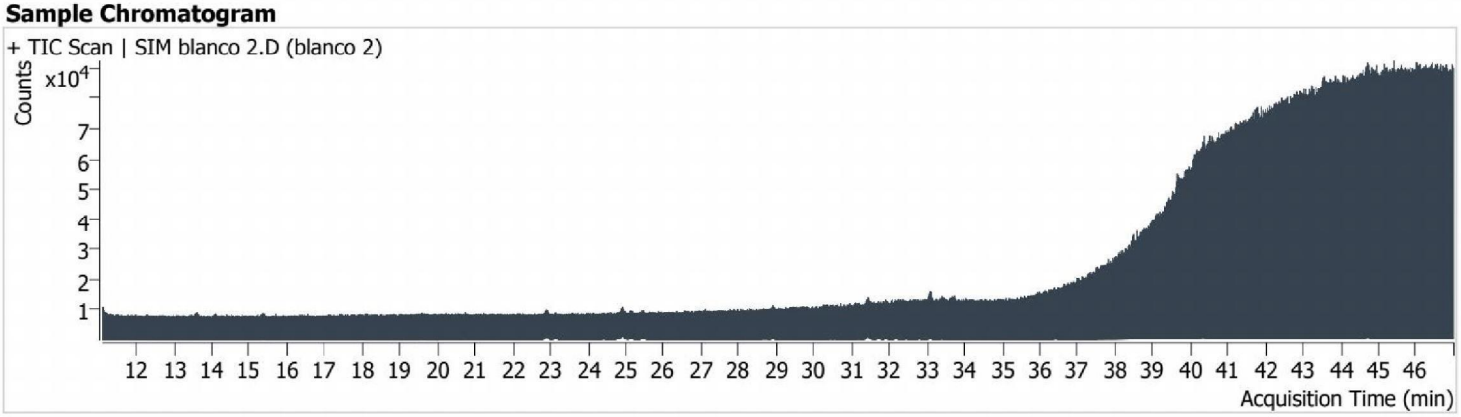
Xyleen D10



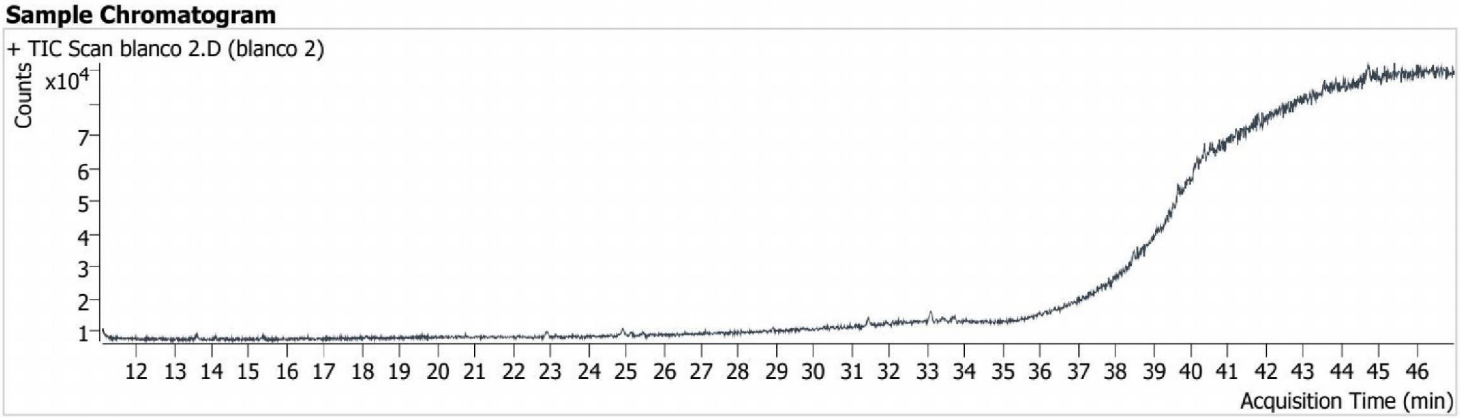
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/19/2025 5:58:05 PM	**Data File**	blanco 2.D
Type	Sample	**Name**	blanco 2
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

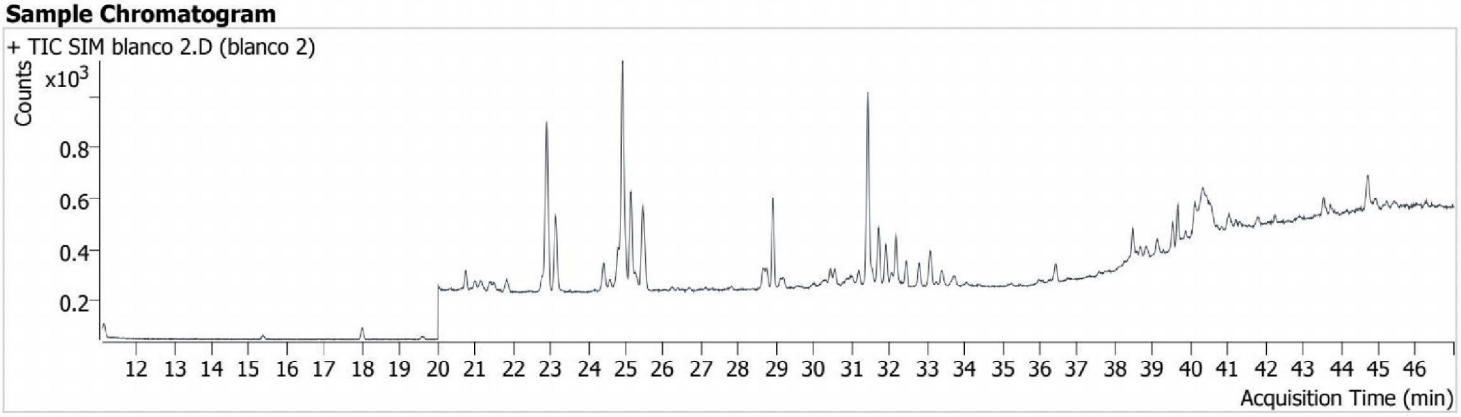
Sample Chromatogram



Sample Chromatogram



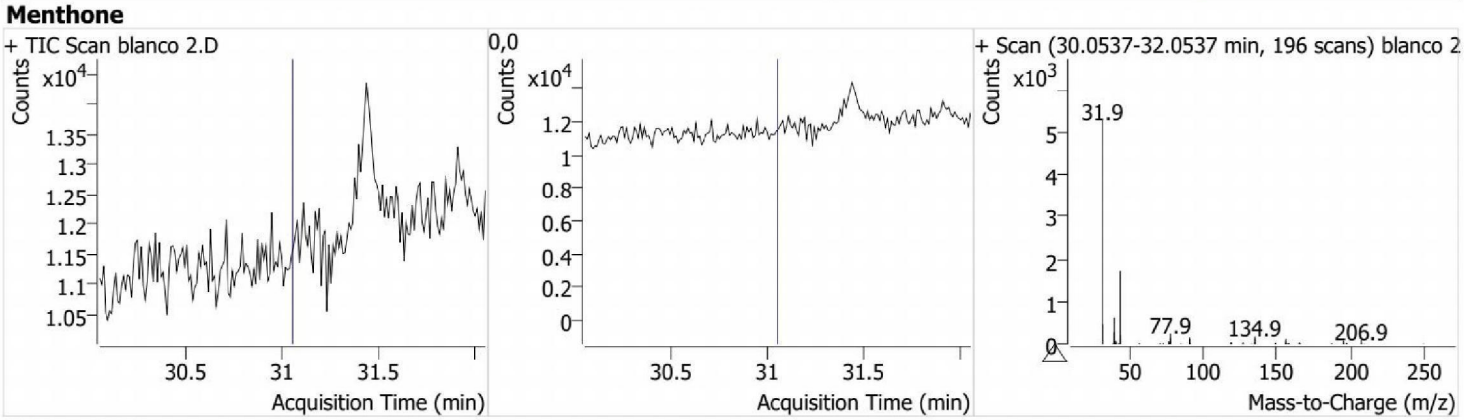
Sample Chromatogram



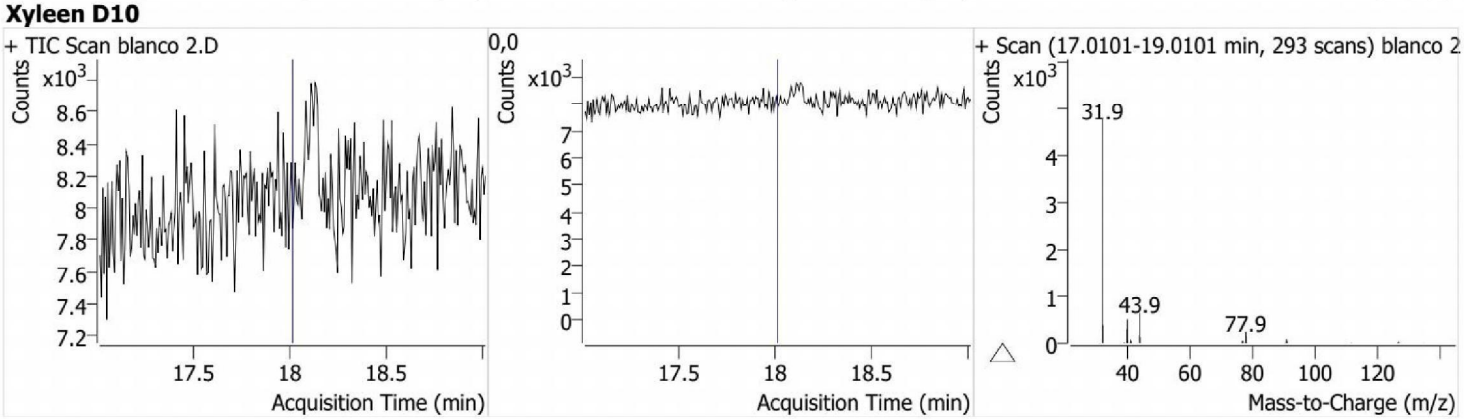
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

Verification Raport

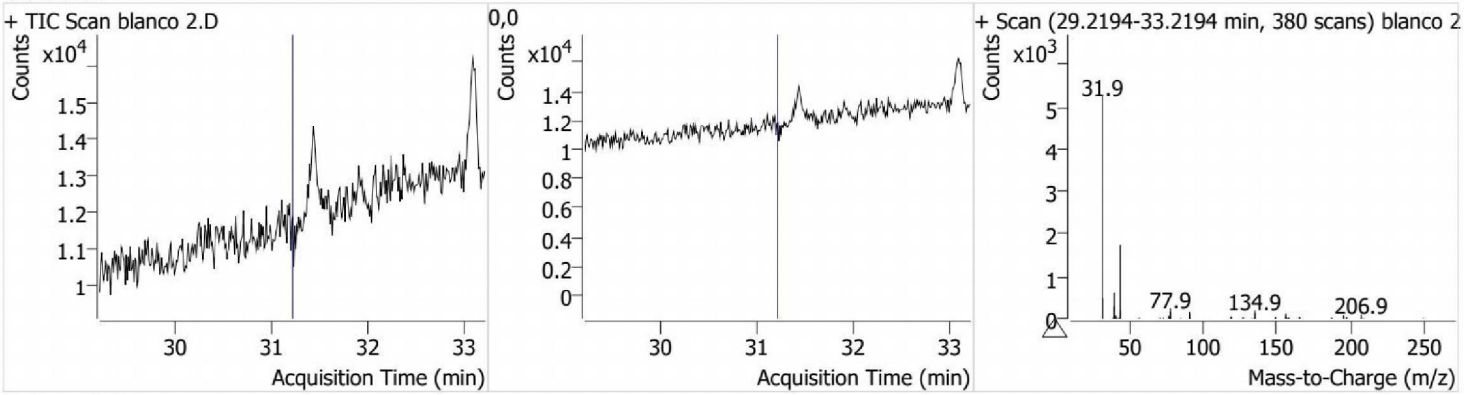
Menthone



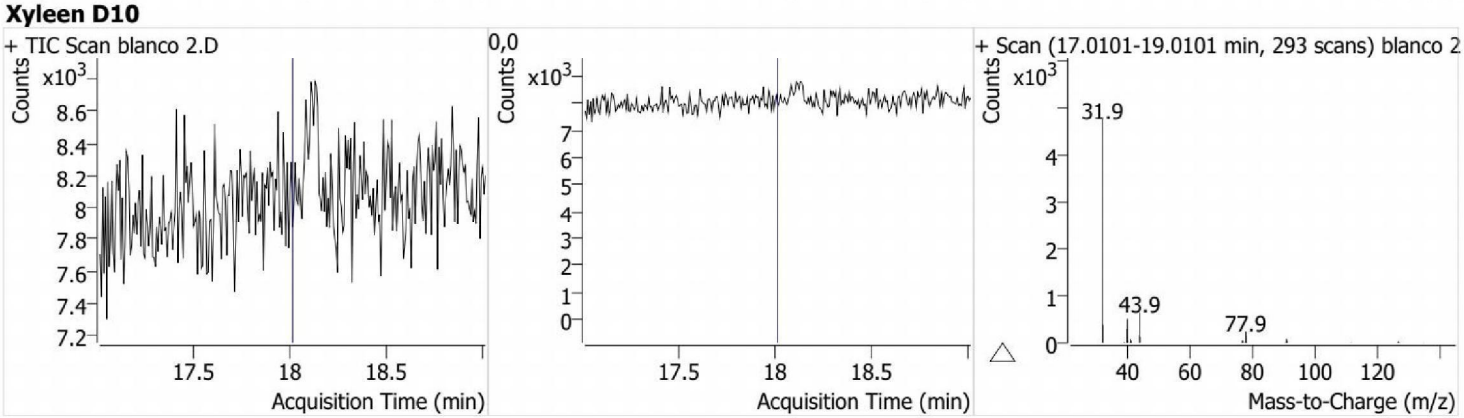
Xyleen D10



Menthol

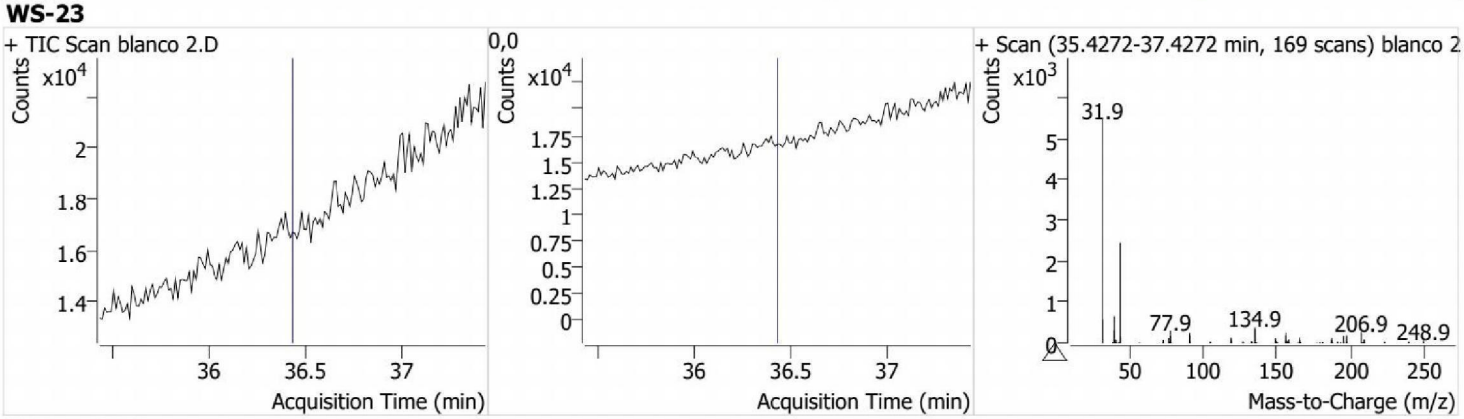


Xyleen D10

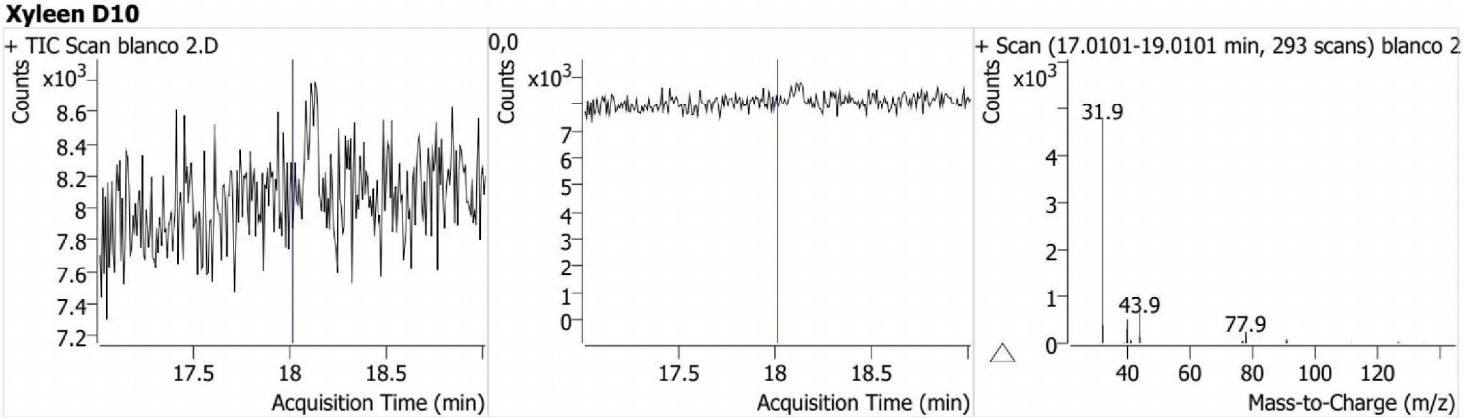


Verification Raport

WS-23



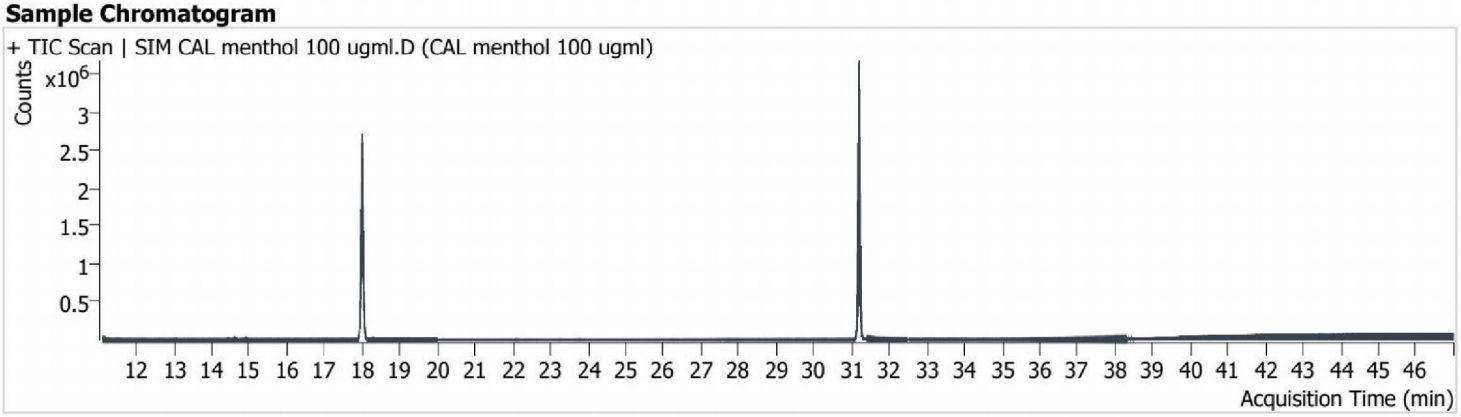
Xyleen D10



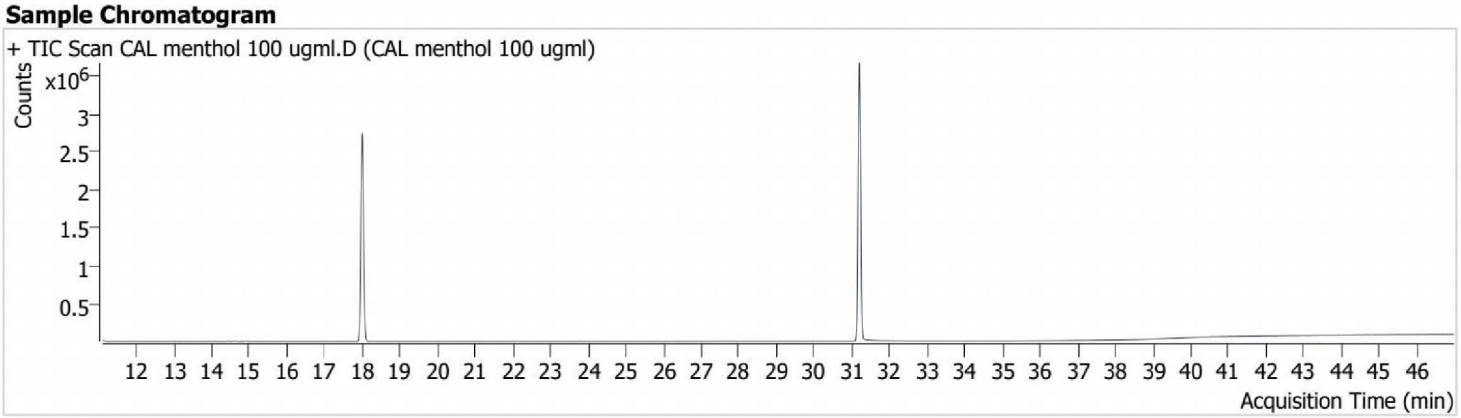
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619 5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_ 5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/19/2025 6:49:43 PM	**Data File**	CAL menthol 100 ugml.D
Type	Sample	**Name**	CAL menthol 100 ugml
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

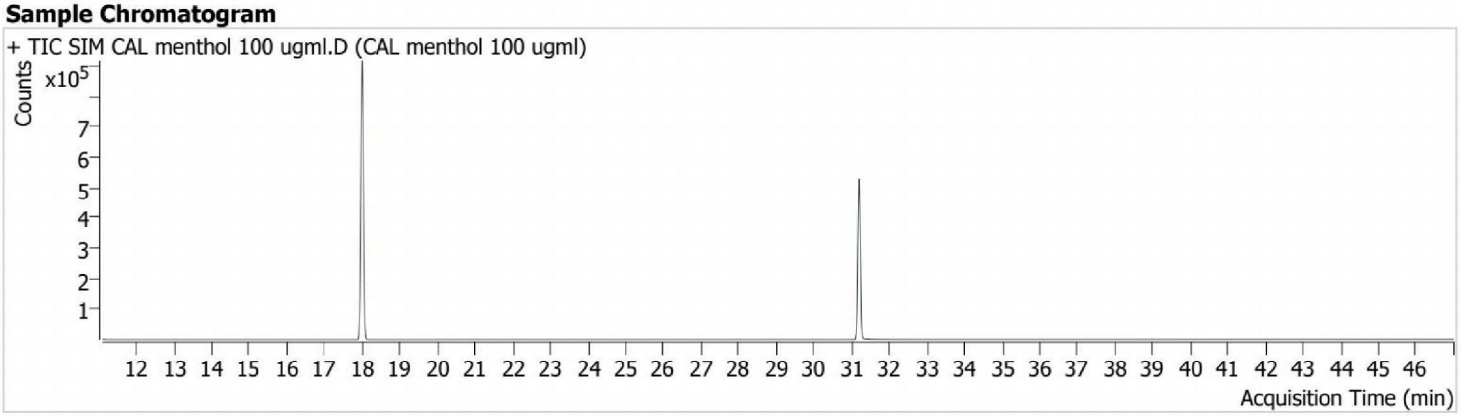
Sample Chromatogram



Sample Chromatogram



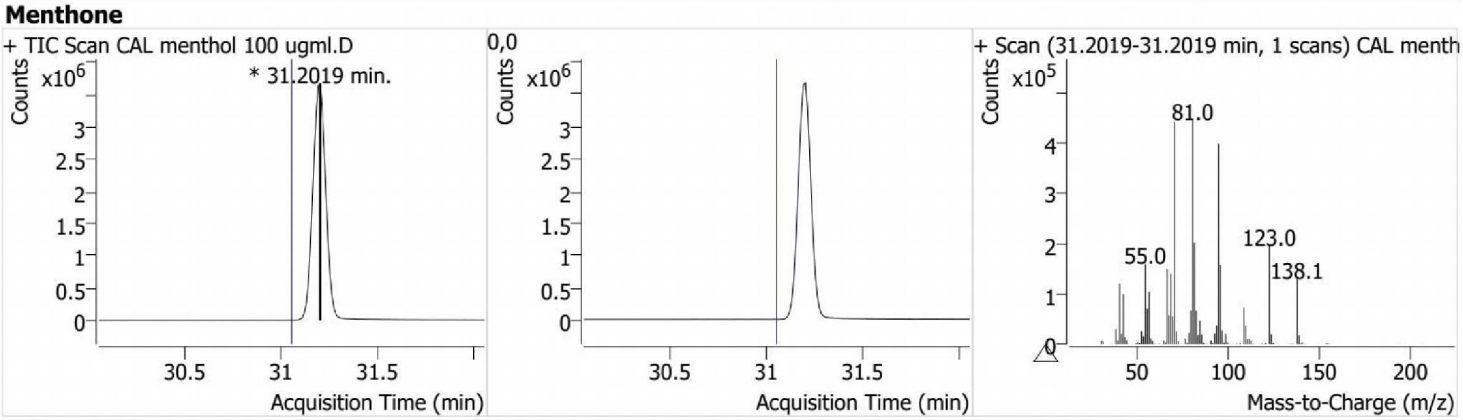
Sample Chromatogram



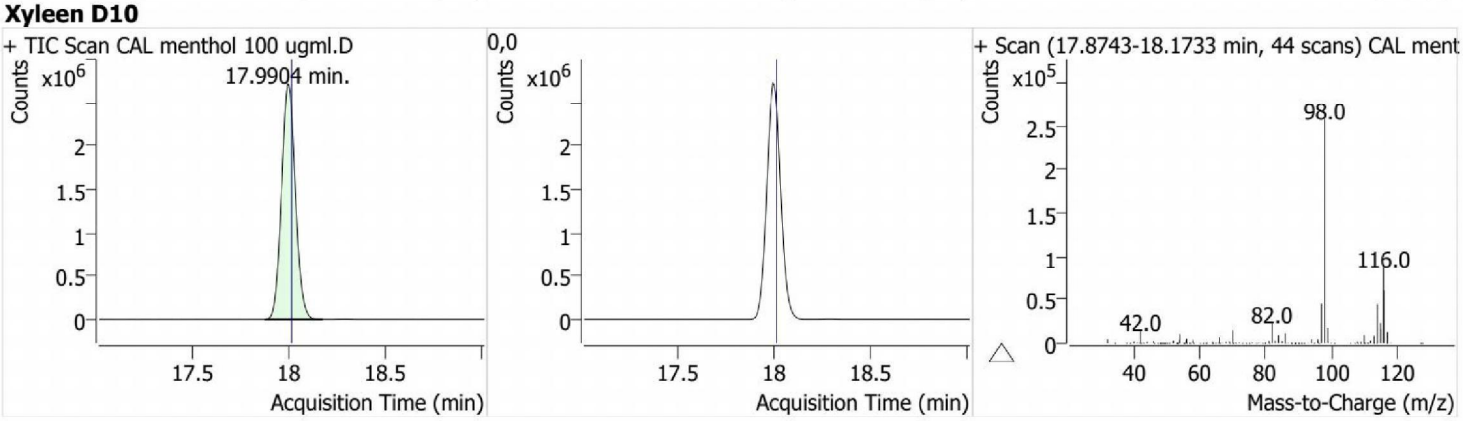
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10	31.2019	0	13486840	0.0000		0.00
Menthol	Xyleen D10	31.2019	17089232	13486840	1.2671		2488.77
WS-23	Xyleen D10			13486840			

Verification Raport

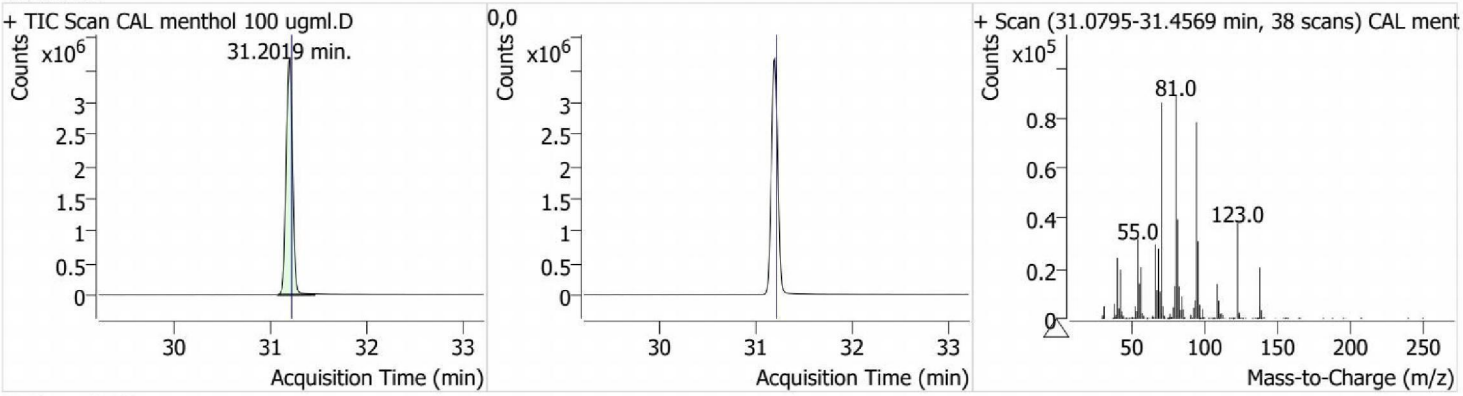
Menthone



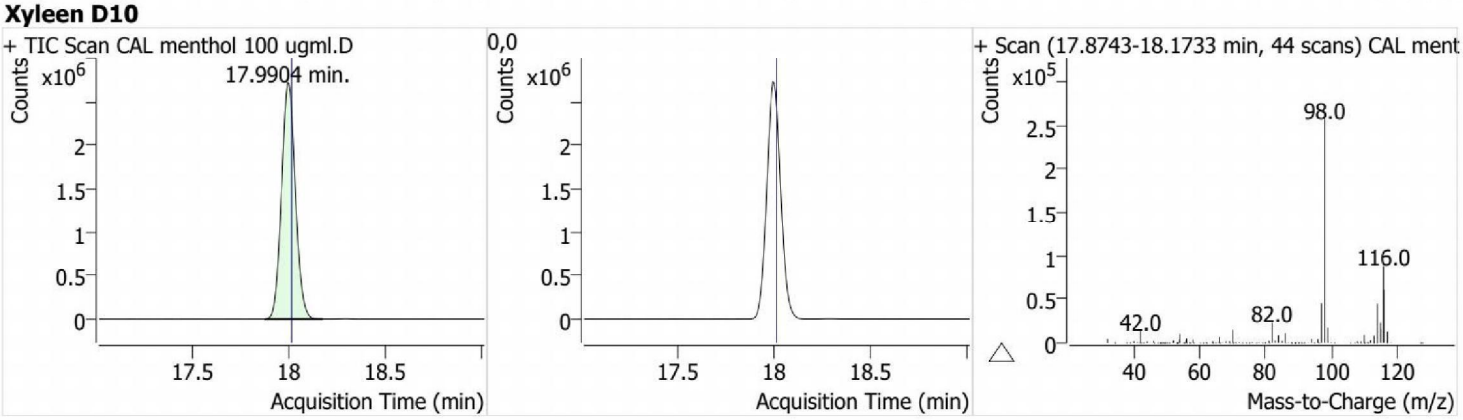
Xyleen D10



Menthol

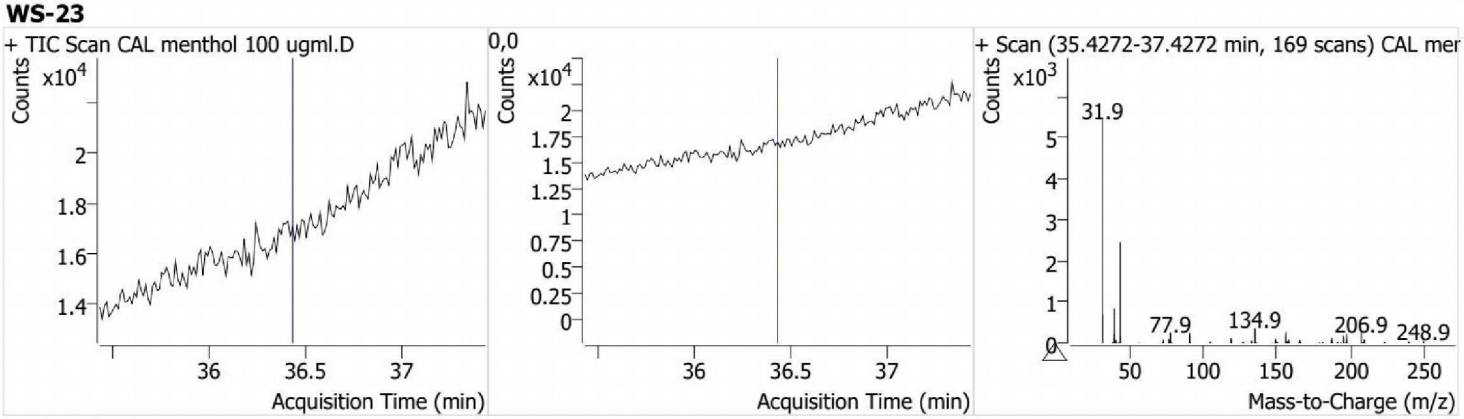


Xyleen D10

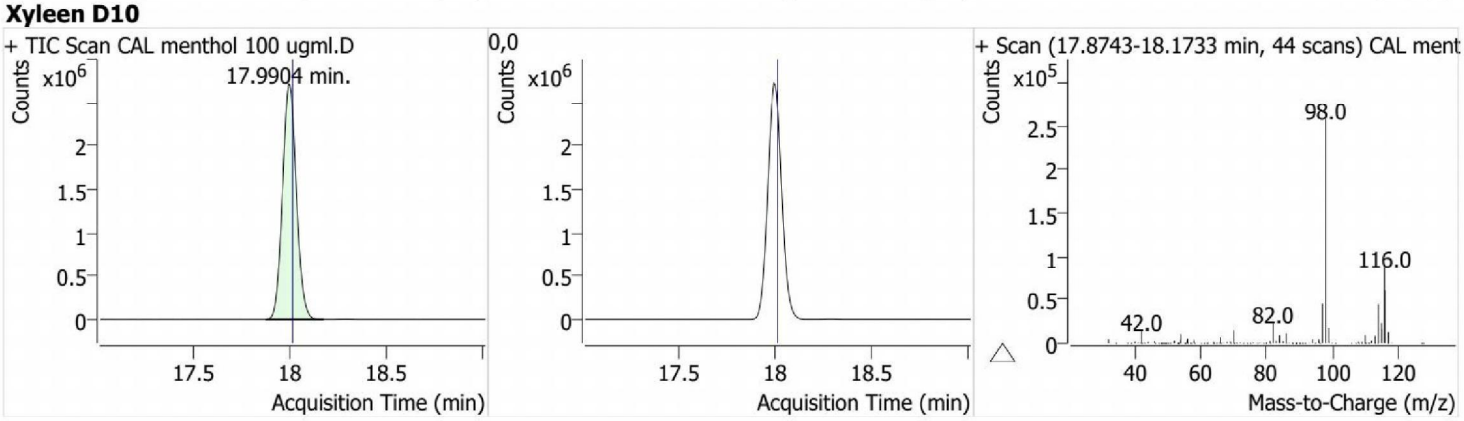


Verification Raport

WS-23



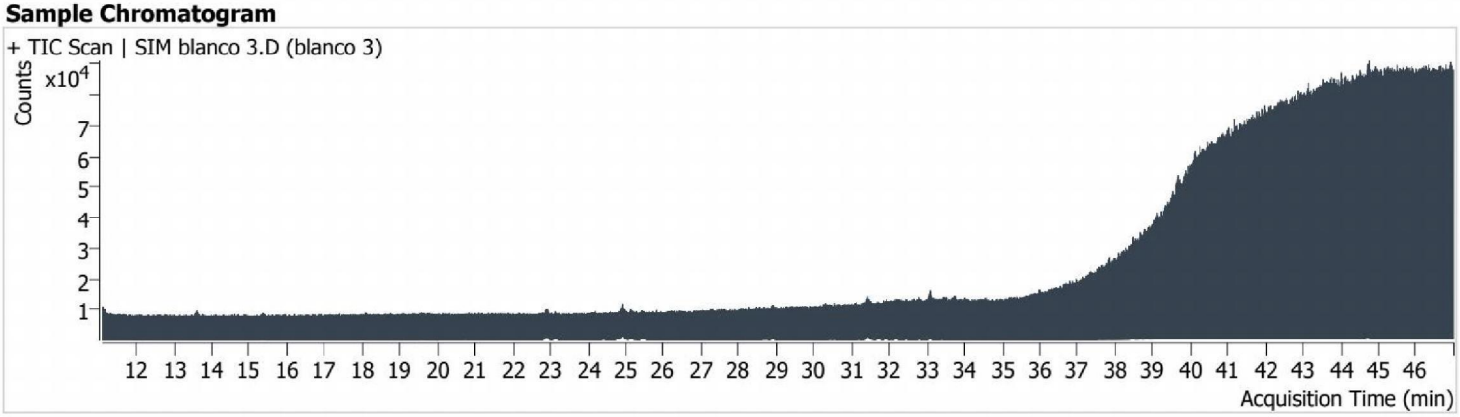
Xyleen D10



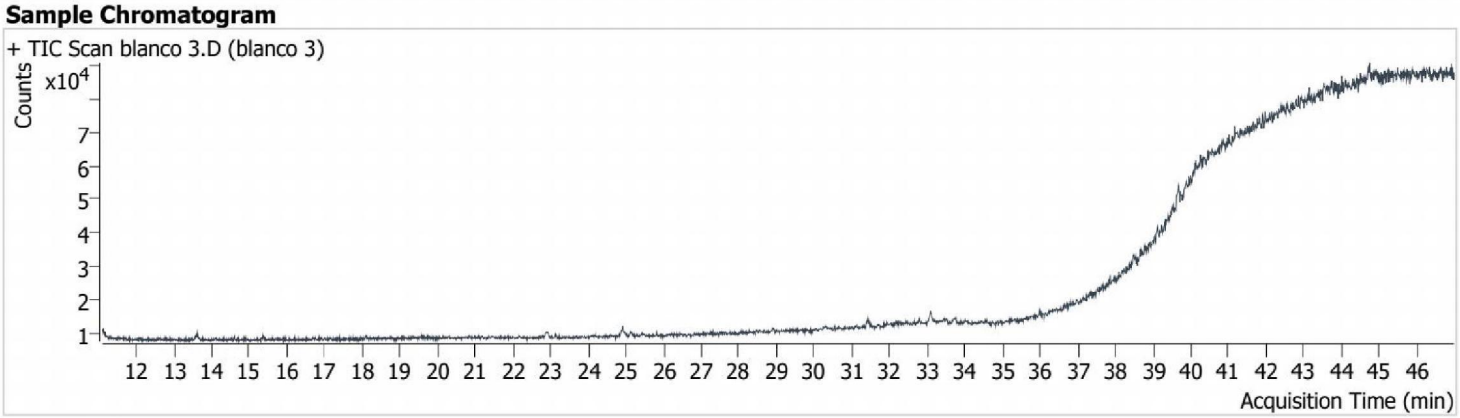
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/19/2025 7:41:17 PM	**Data File**	blanco 3.D
Type	Sample	**Name**	blanco 3
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

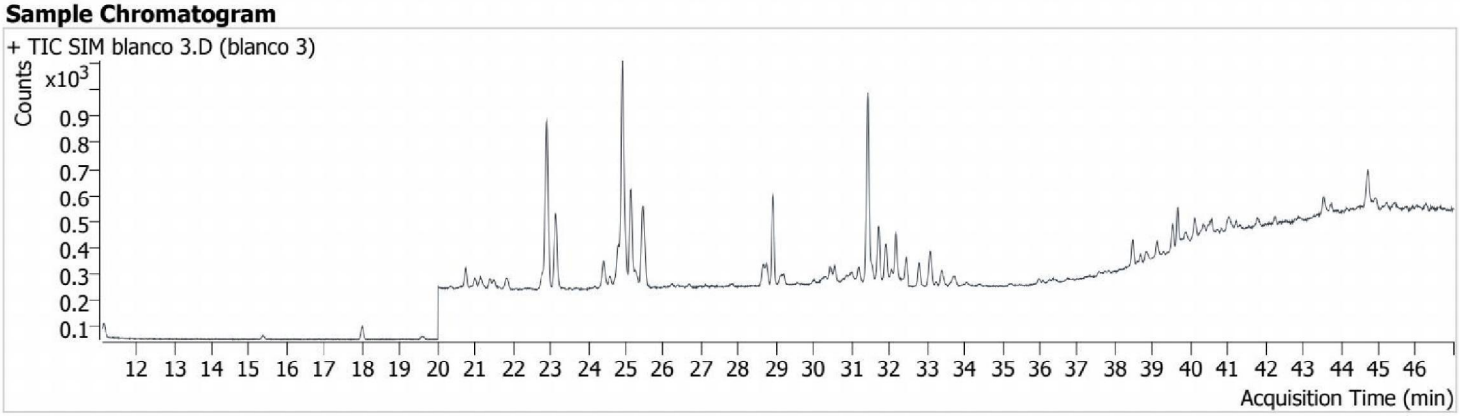
Sample Chromatogram



Sample Chromatogram

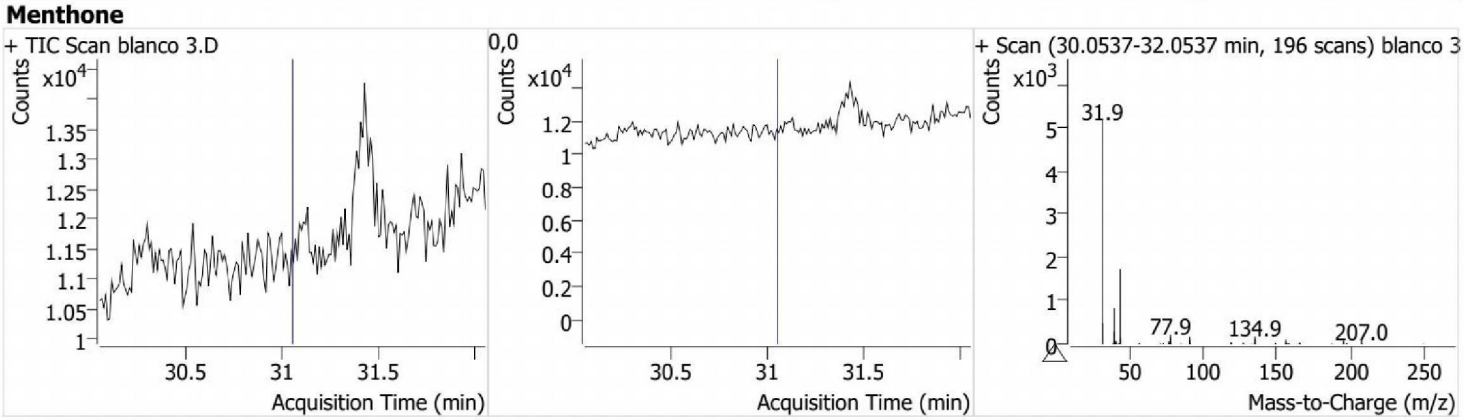


Sample Chromatogram

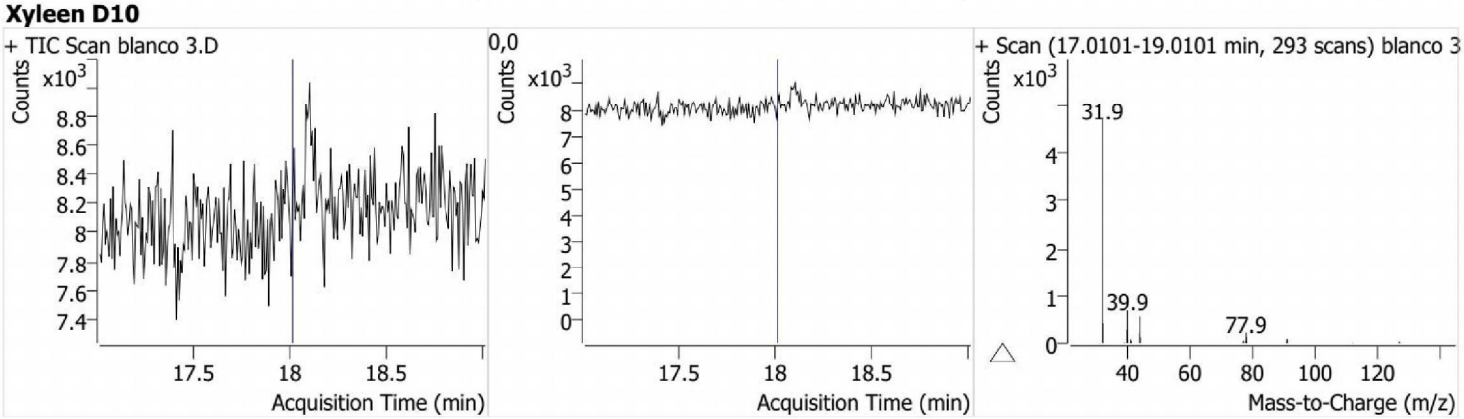


Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

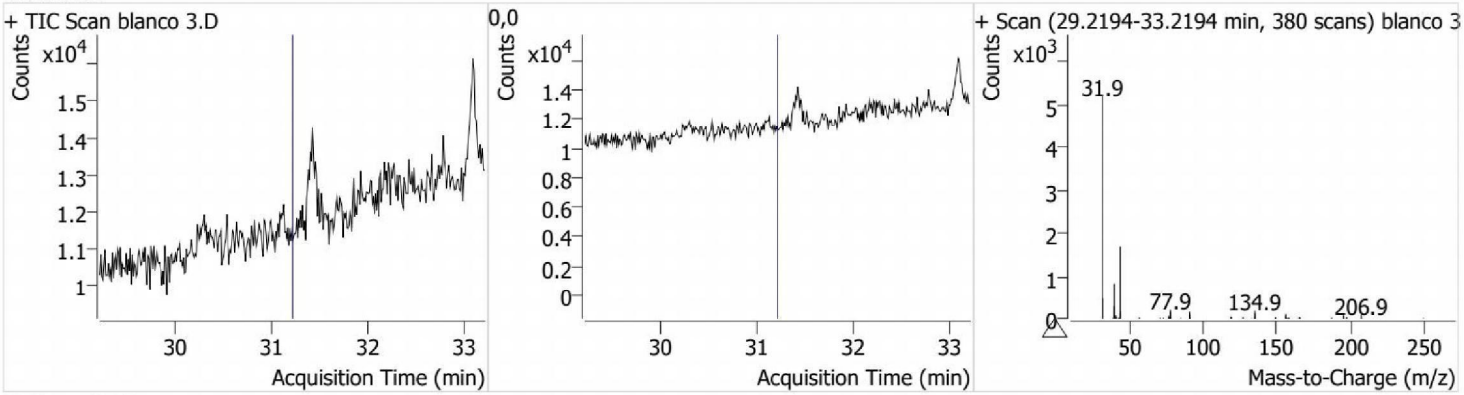
Menthone



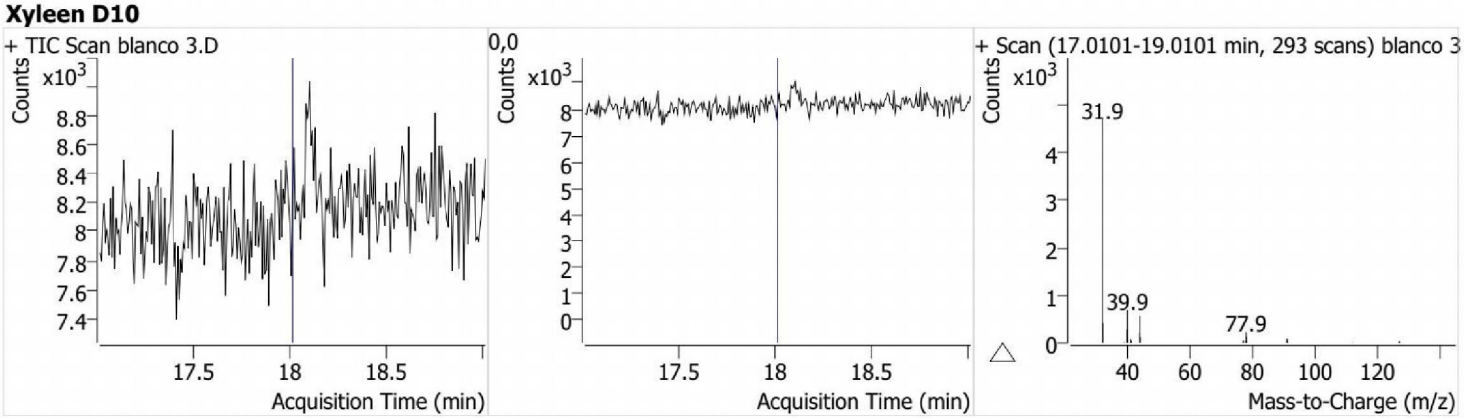
Xyleen D10



Menthol

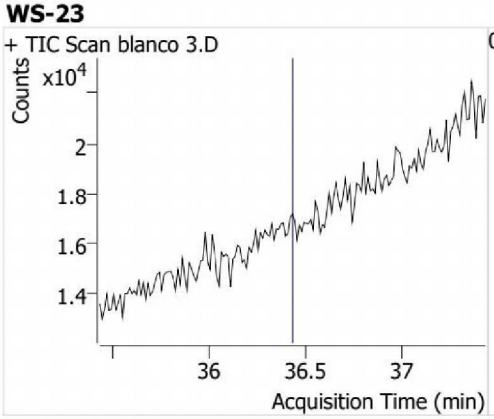


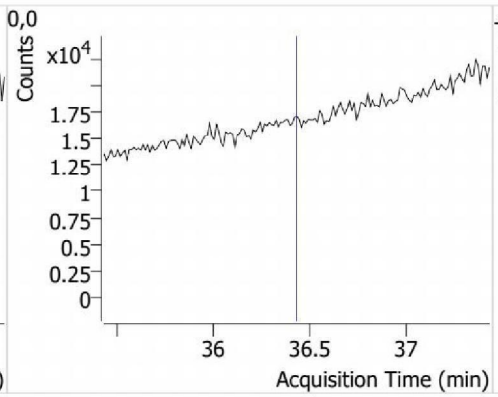
Xyleen D10

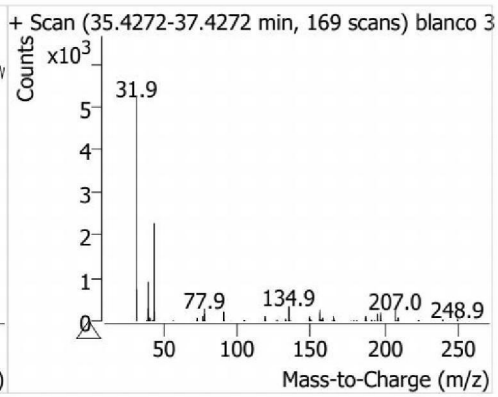


Verification Raport

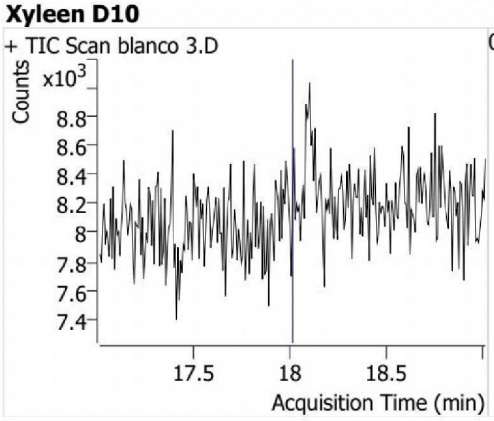
WS-23

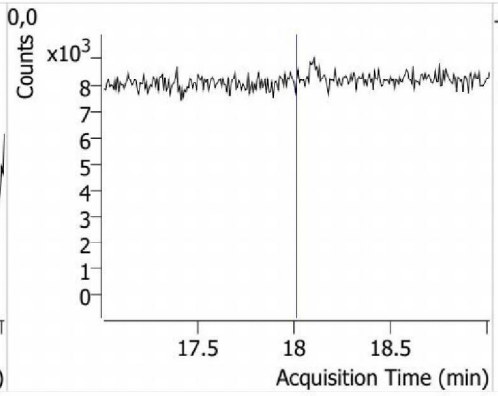


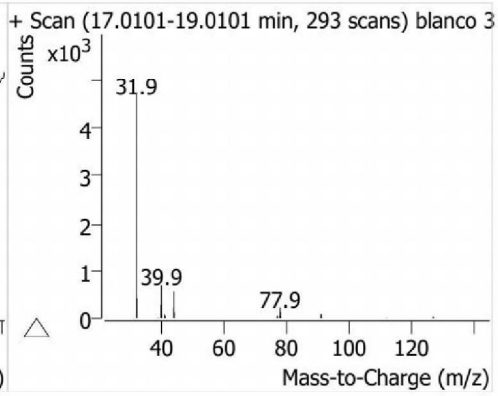




Xyleen D10



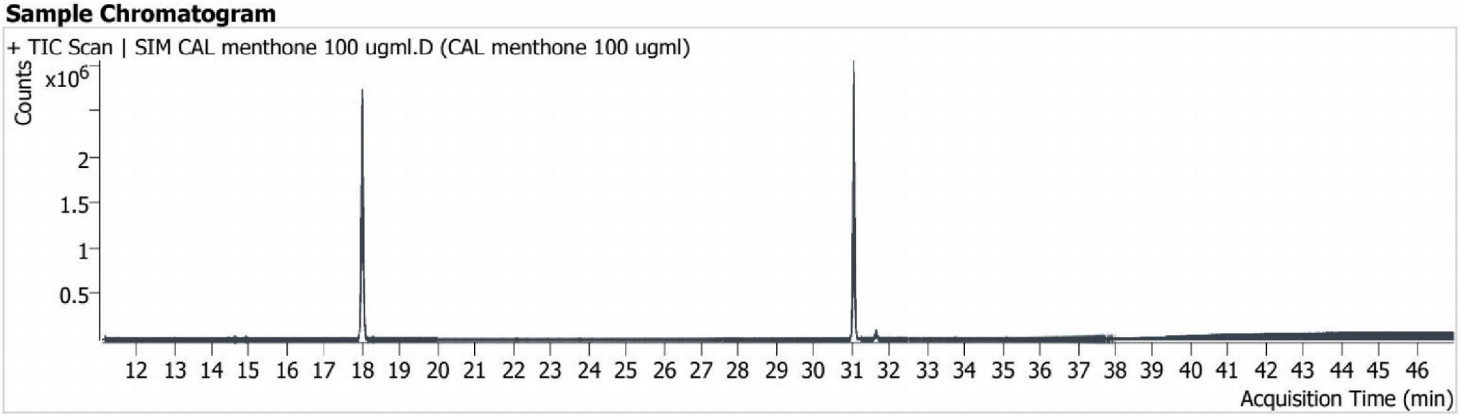




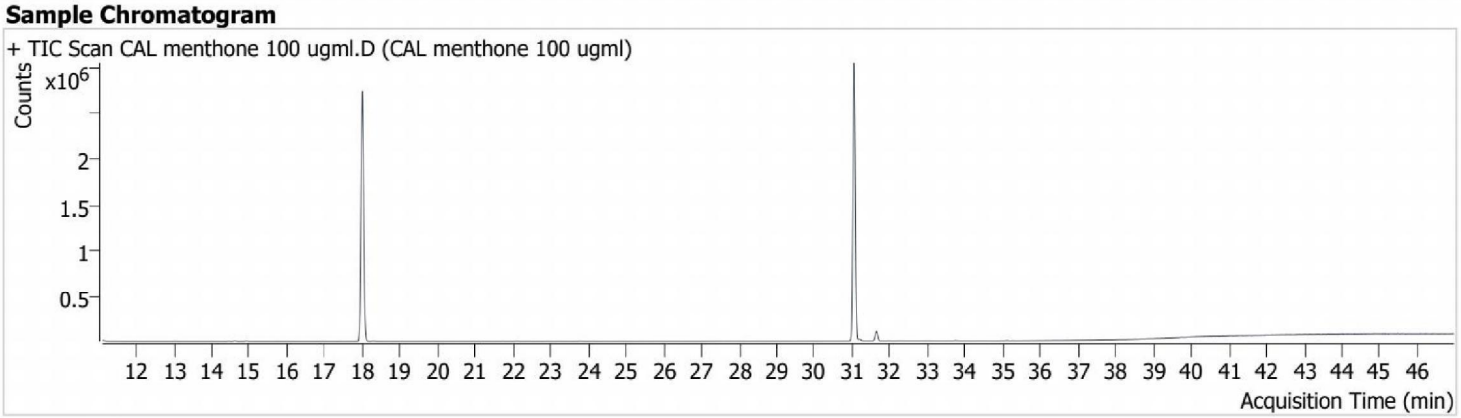
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/19/2025 8:32:55 PM	**Data File**	CAL menthone 100 ugml.D
Type	Sample	**Name**	CAL menthone 100 ugml
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

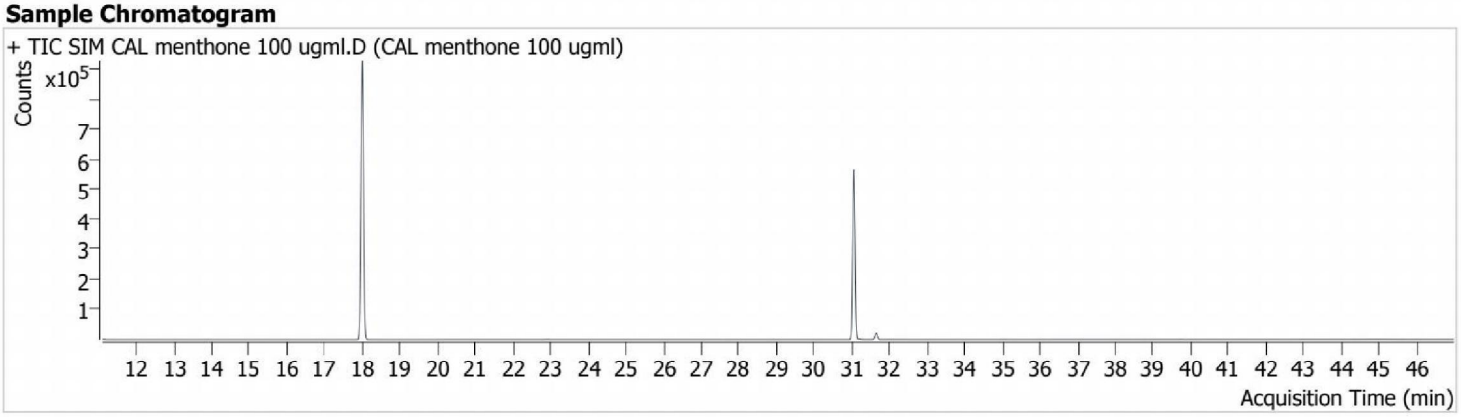
Sample Chromatogram



Sample Chromatogram



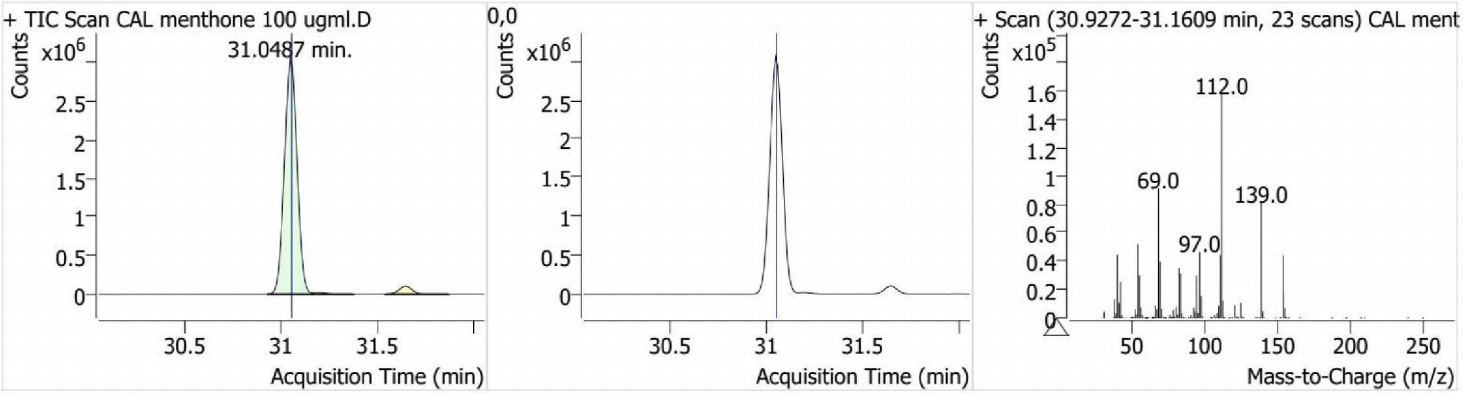
Sample Chromatogram



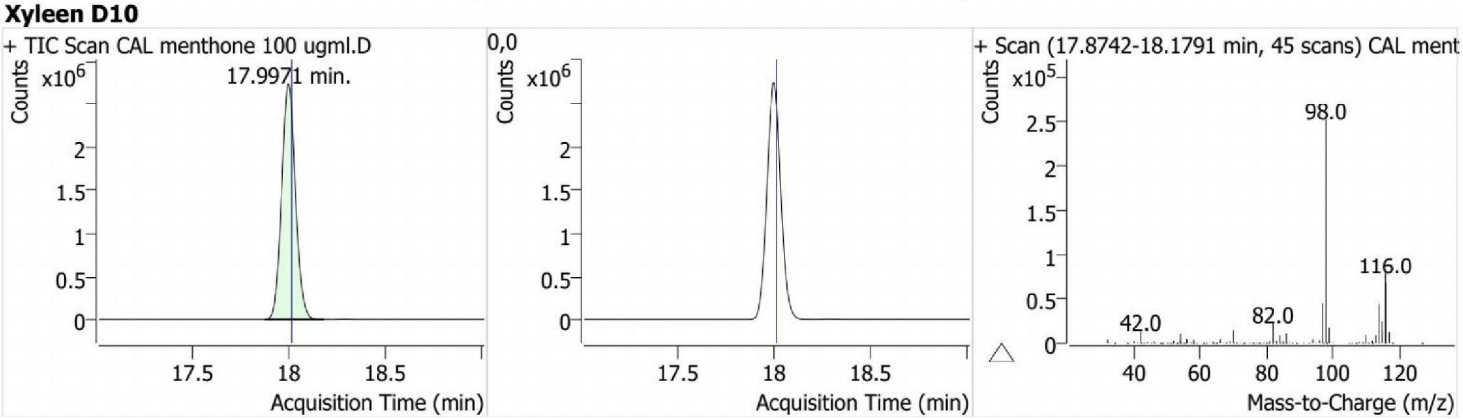
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10	31.0487	13778438	13501710	1.0205		2913.90
Menthol	Xyleen D10	31.1916	0	13501710	0.0000		0.00
WS-23	Xyleen D10			13501710			

Verification Raport

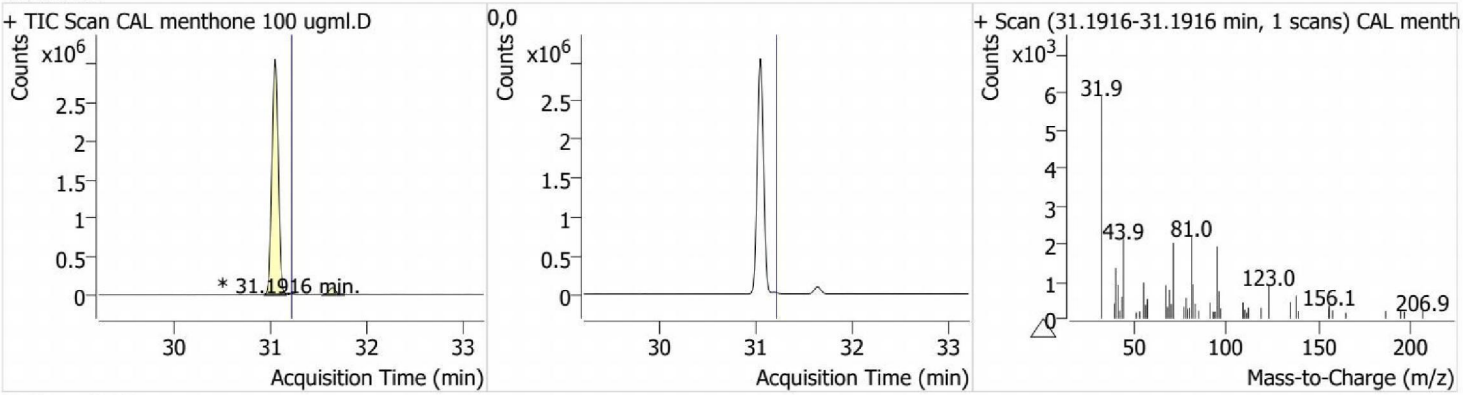
Menthone



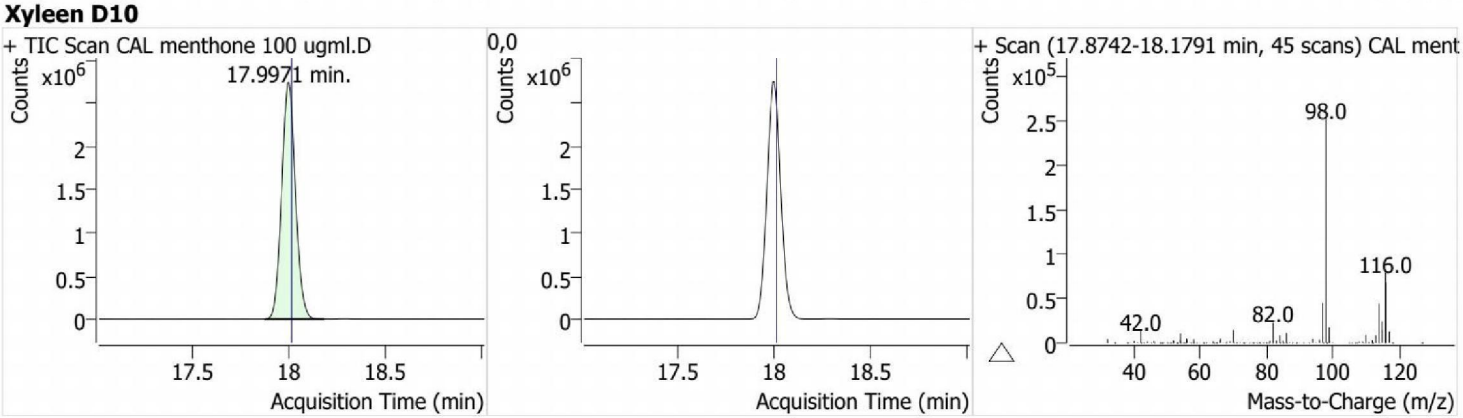
Xyleen D10



Menthol

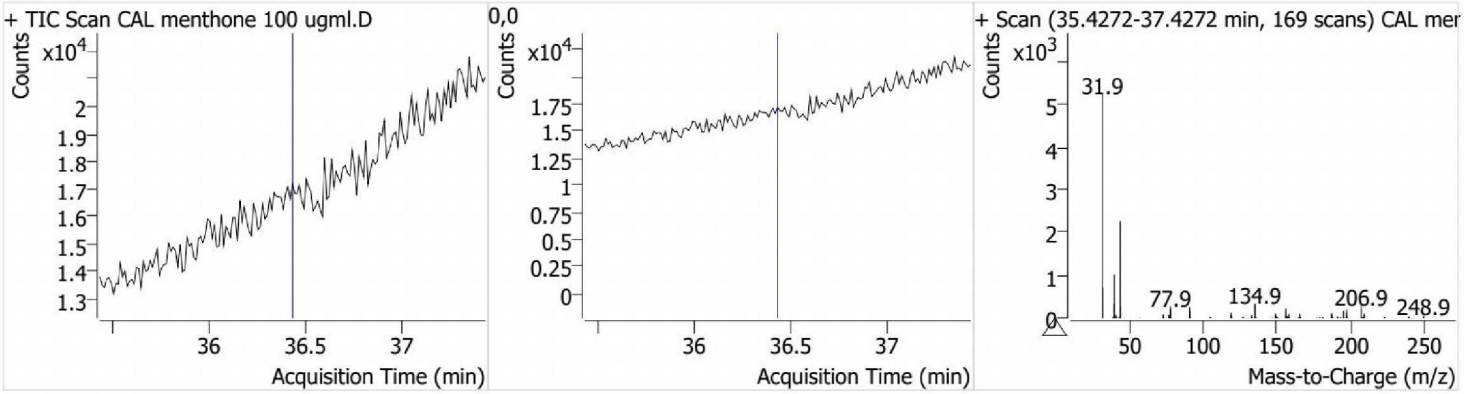


Xyleen D10

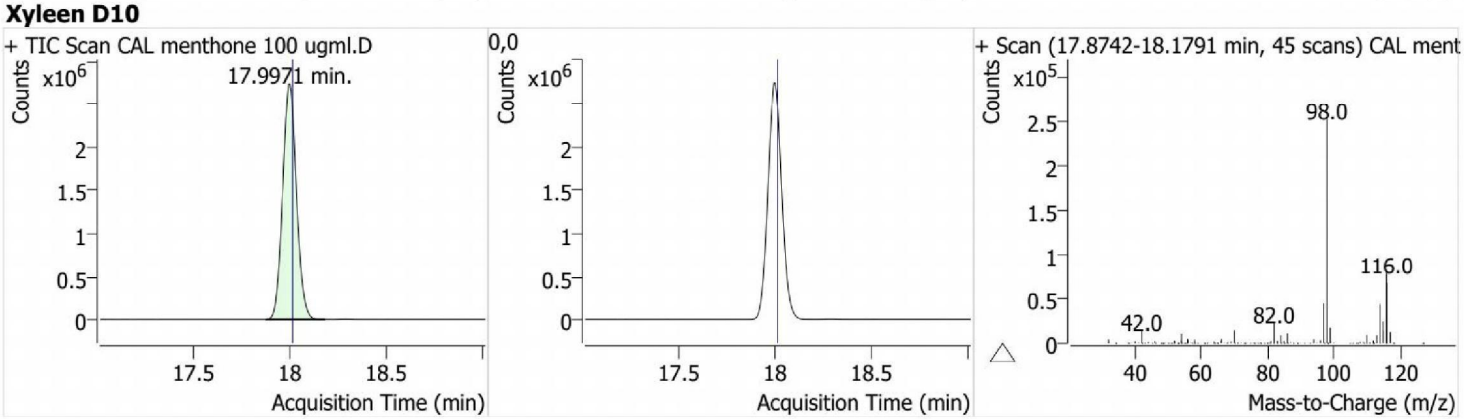


Verification Raport

WS-23



Xyleen D10

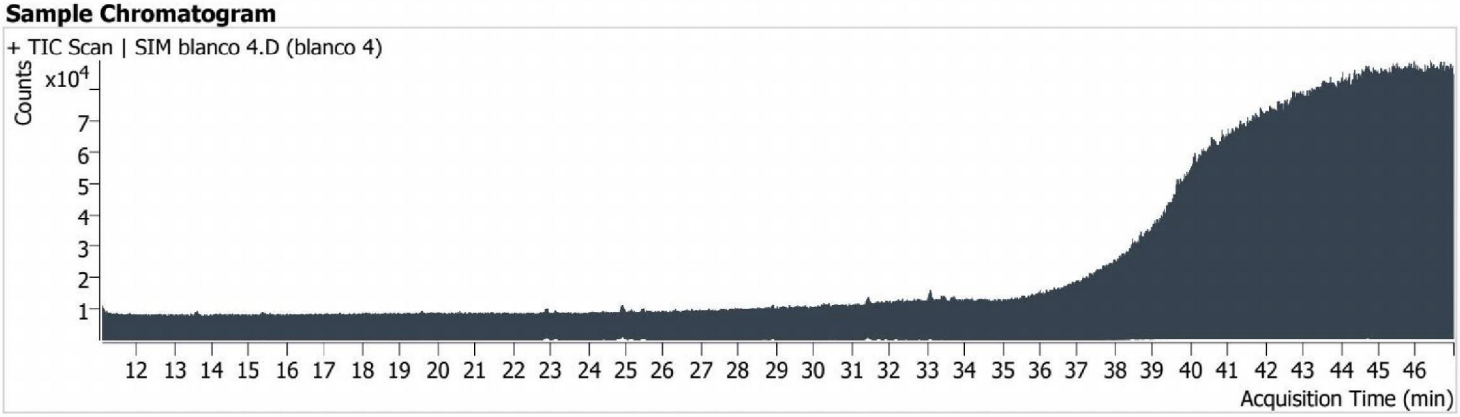


Verification Raport

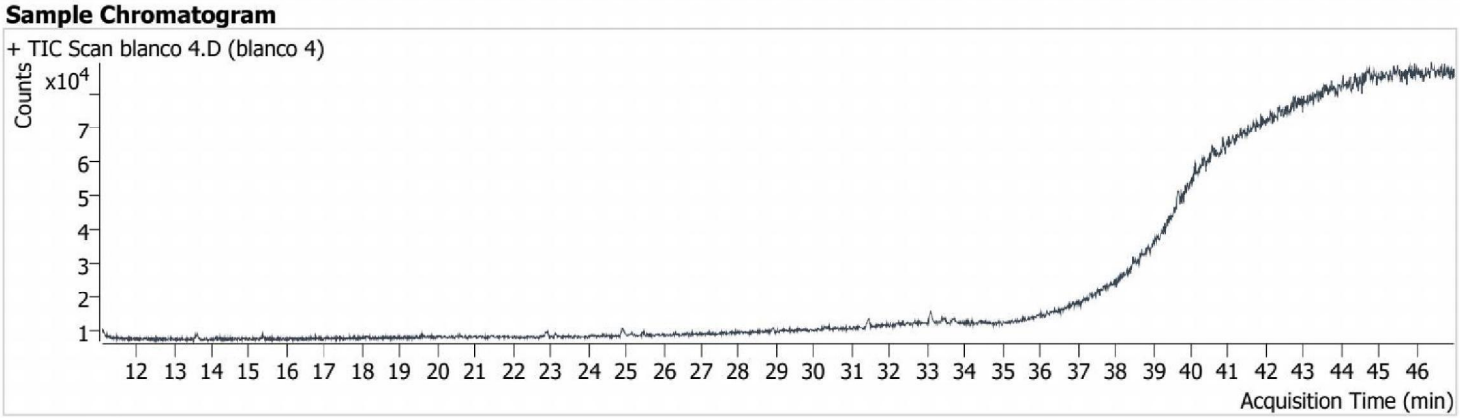
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZ7132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/19/2025 9:24:26 PM	**Data File**	blanco 4.D
Type	Sample	**Name**	blanco 4
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

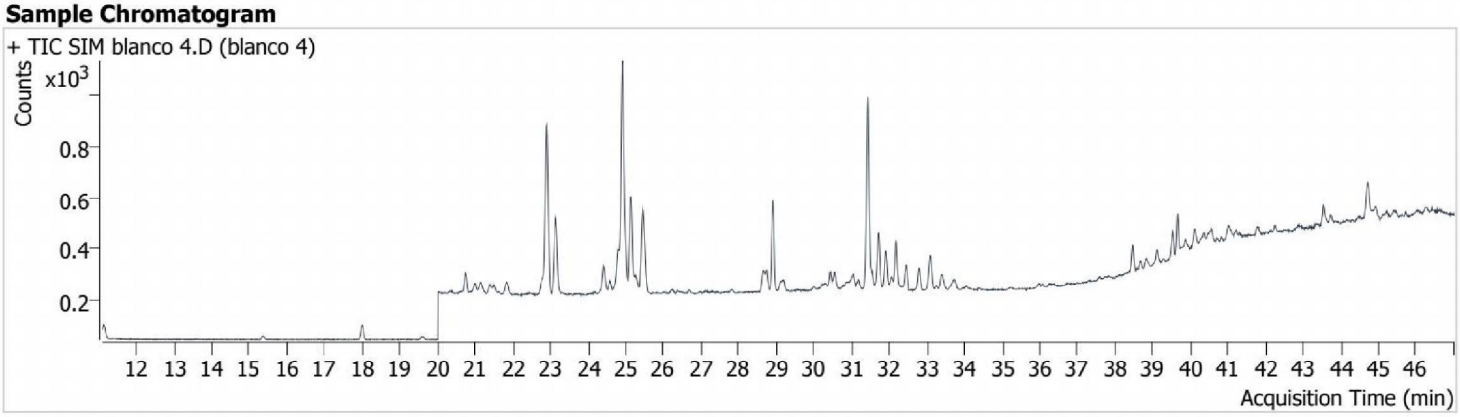
Sample Chromatogram



Sample Chromatogram

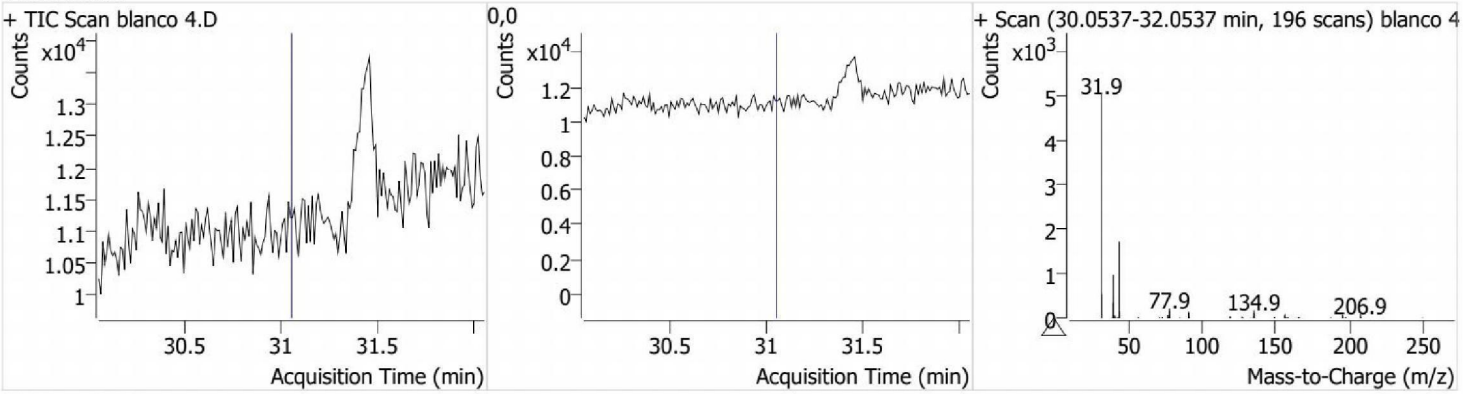


Sample Chromatogram

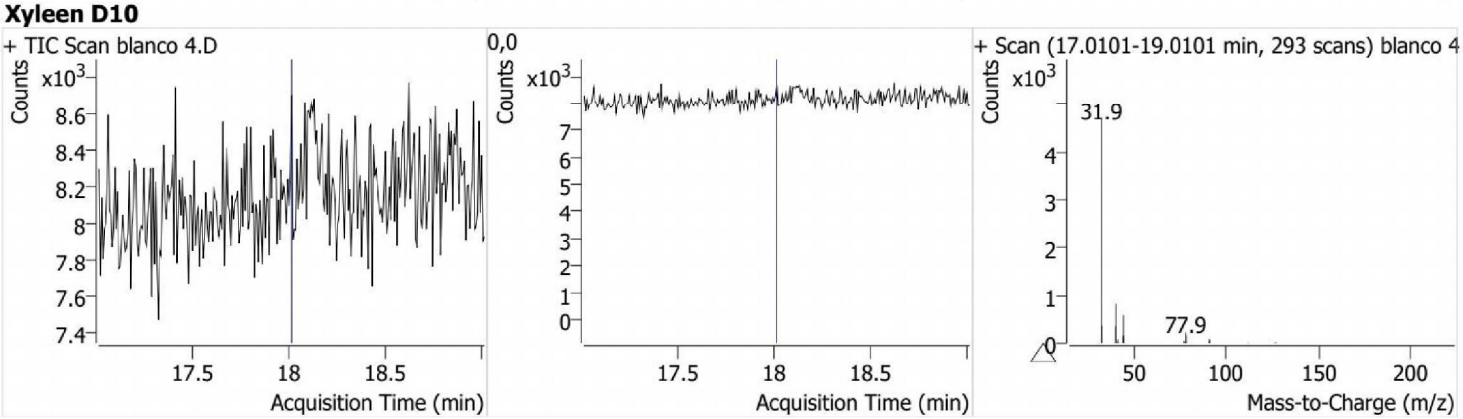


Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

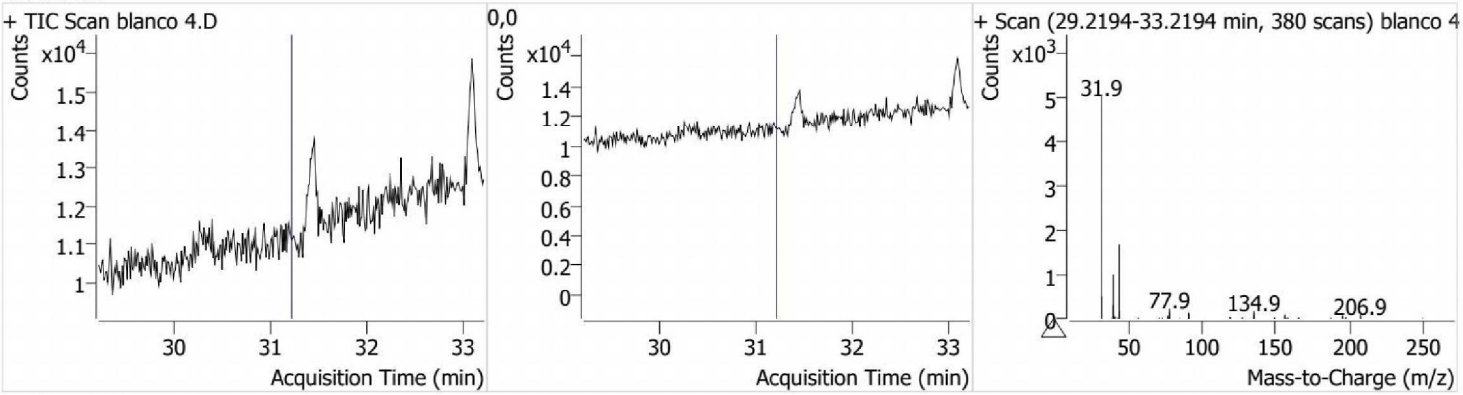
Menthone



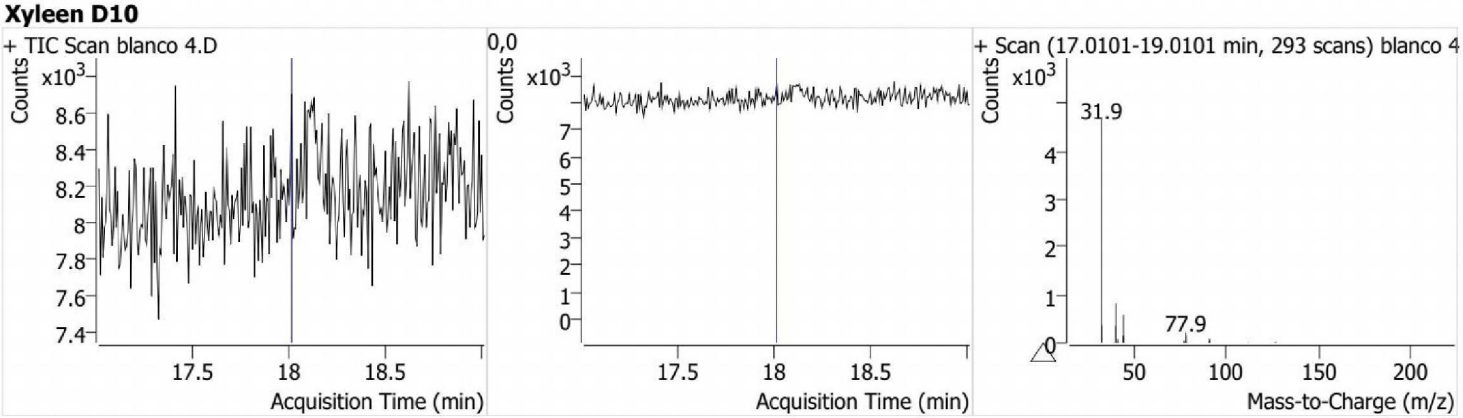
Xyleen D10



Menthol

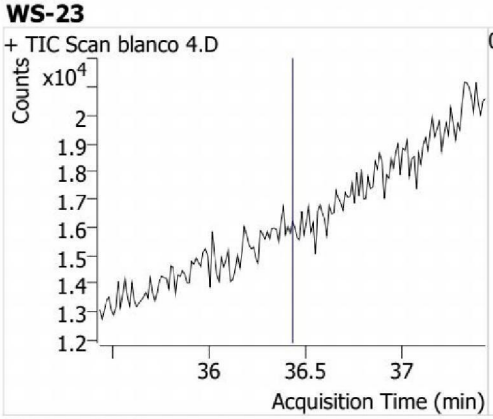


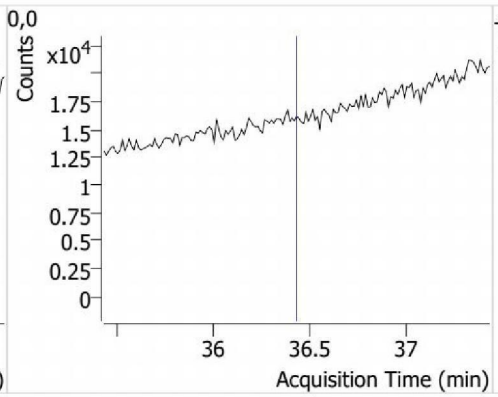
Xyleen D10

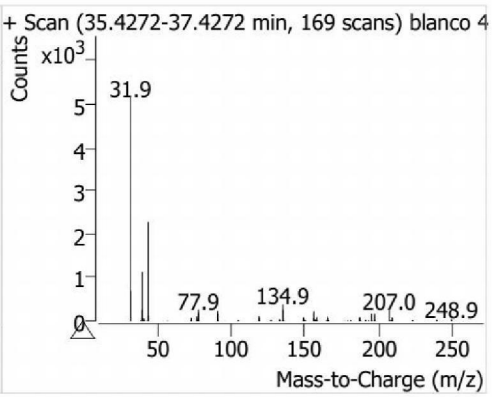


Verification Raport

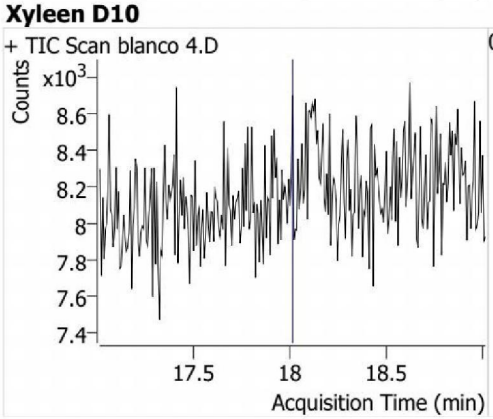
WS-23

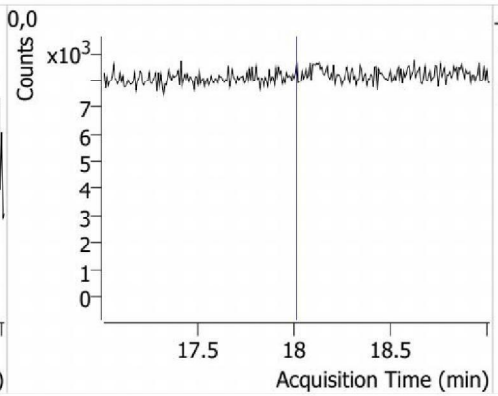


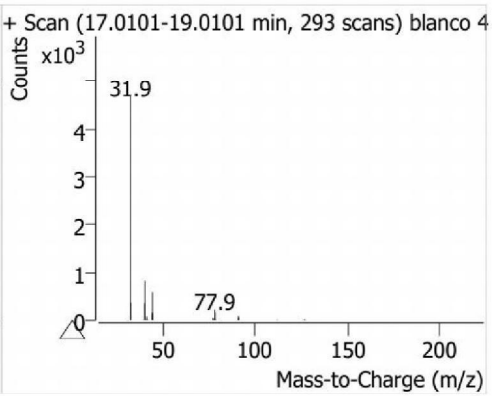




Xyleen D10



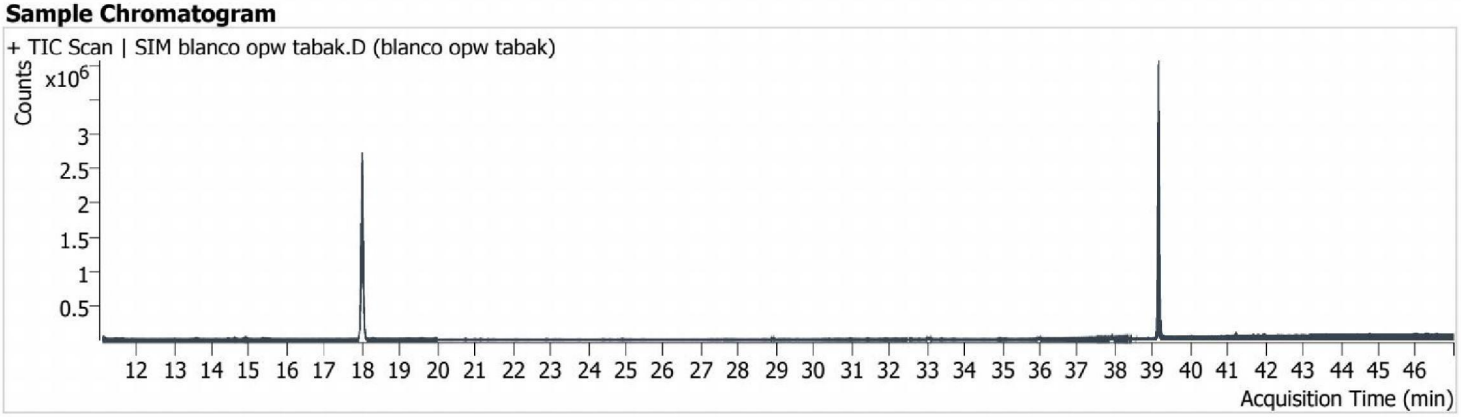




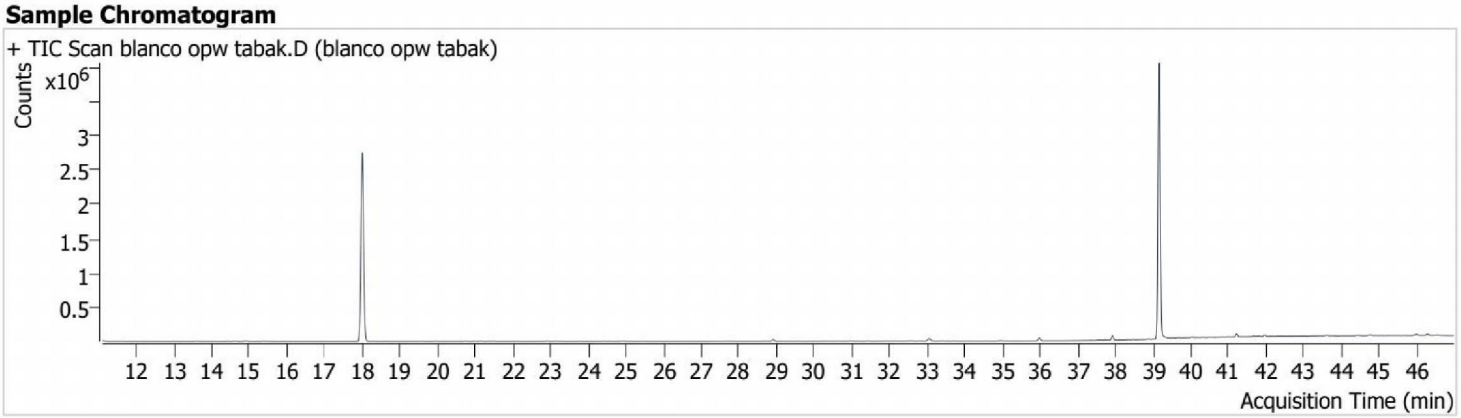
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e_verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e_batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/19/2025 10:16:00 PM	**Data File**	blanco opw tabak.D
Type	Sample	**Name**	blanco opw tabak
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

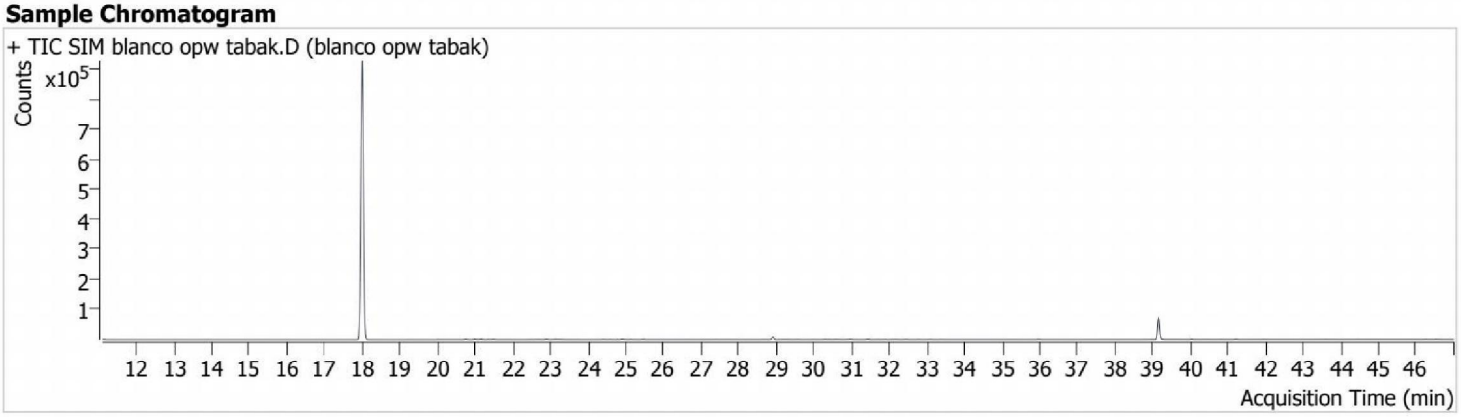
Sample Chromatogram



Sample Chromatogram



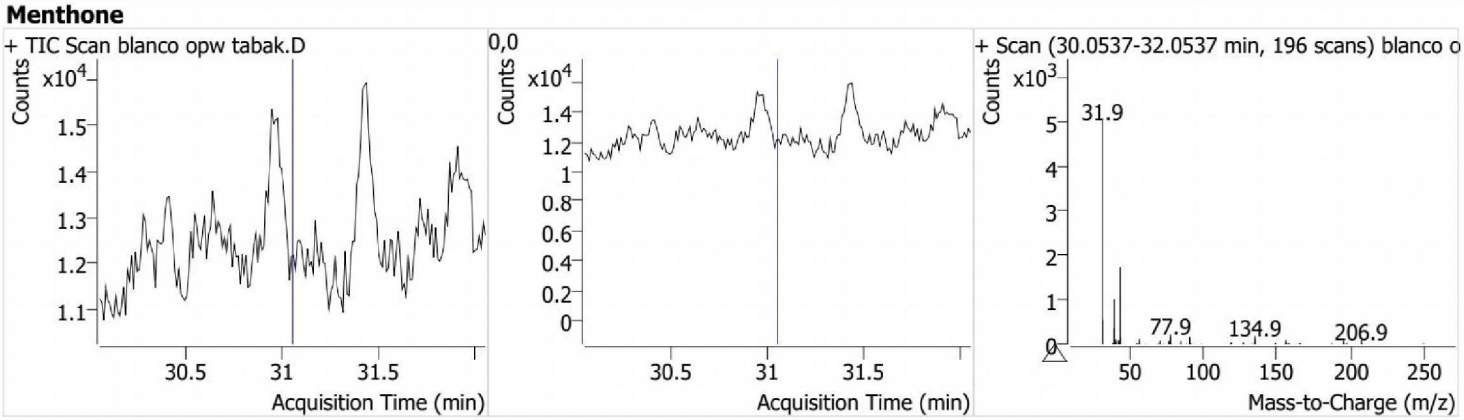
Sample Chromatogram



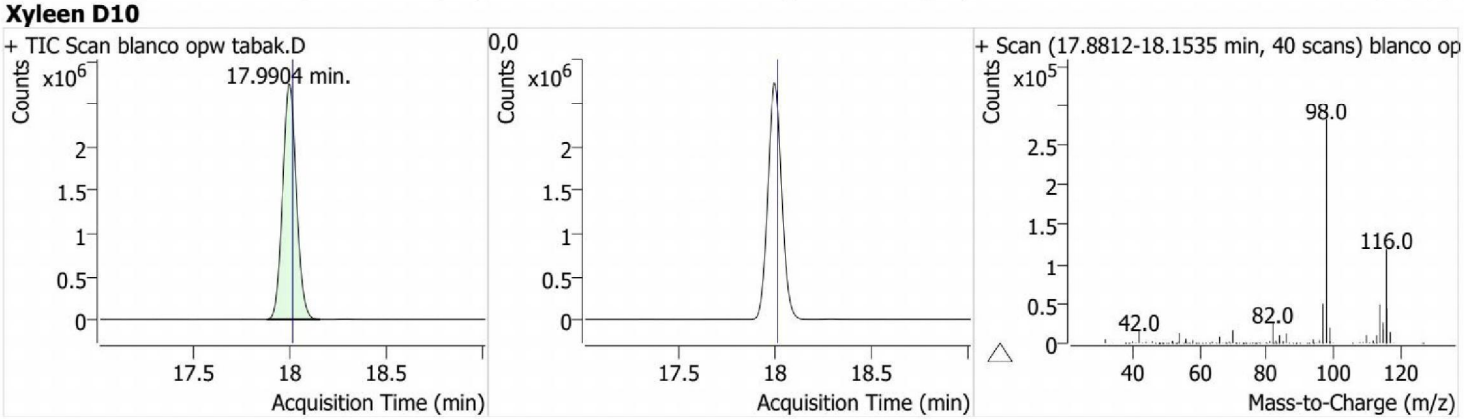
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			13456043			
Menthol	Xyleen D10	33.0541	0	13456043	0.0000		0.00
WS-23	Xyleen D10	35.9761	0	13456043	0.0000		0.00

Verification Raport

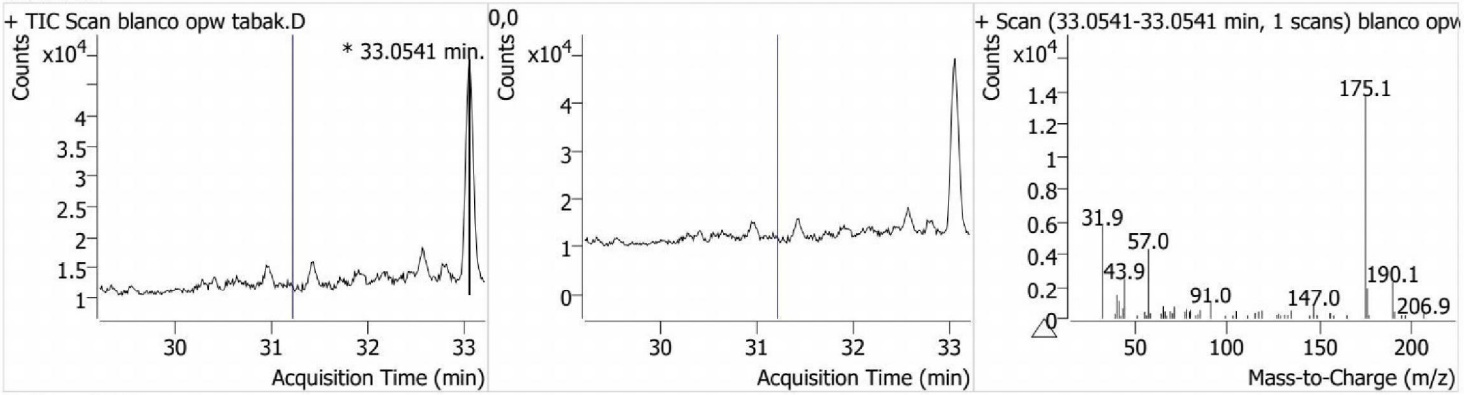
Menthone



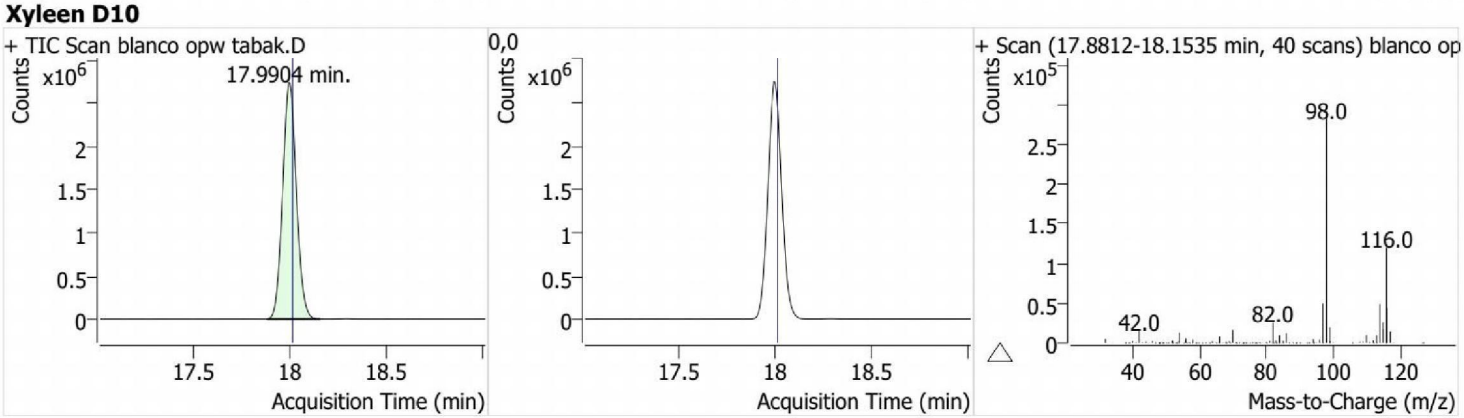
Xyleen D10



Menthol

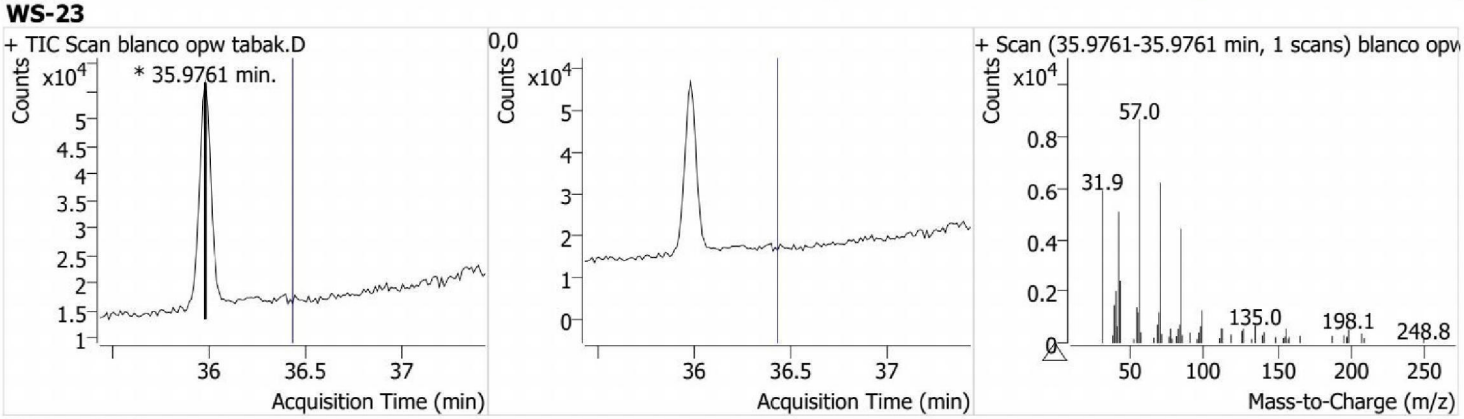


Xyleen D10

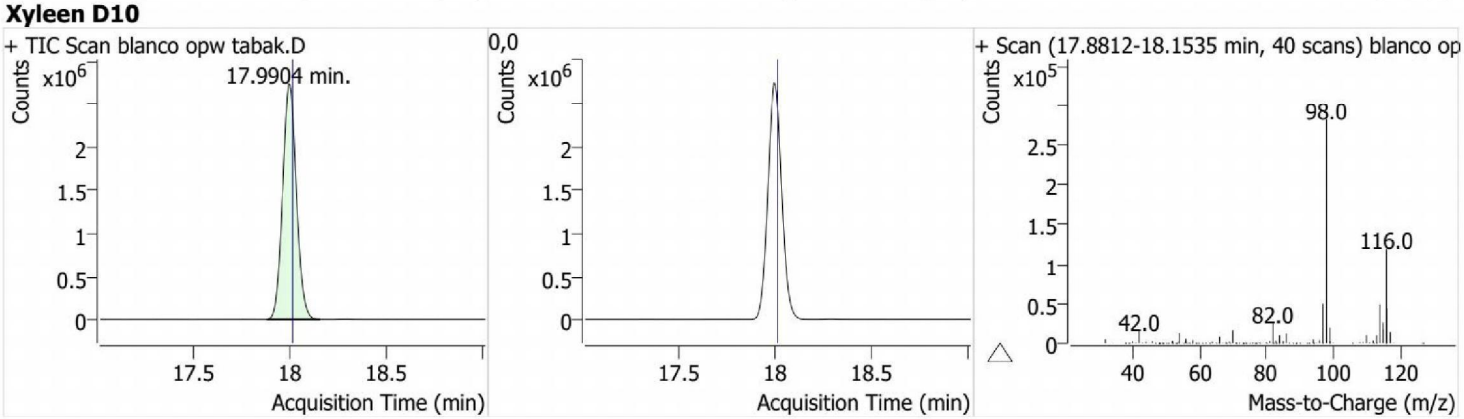


Verification Raport

WS-23



Xyleen D10

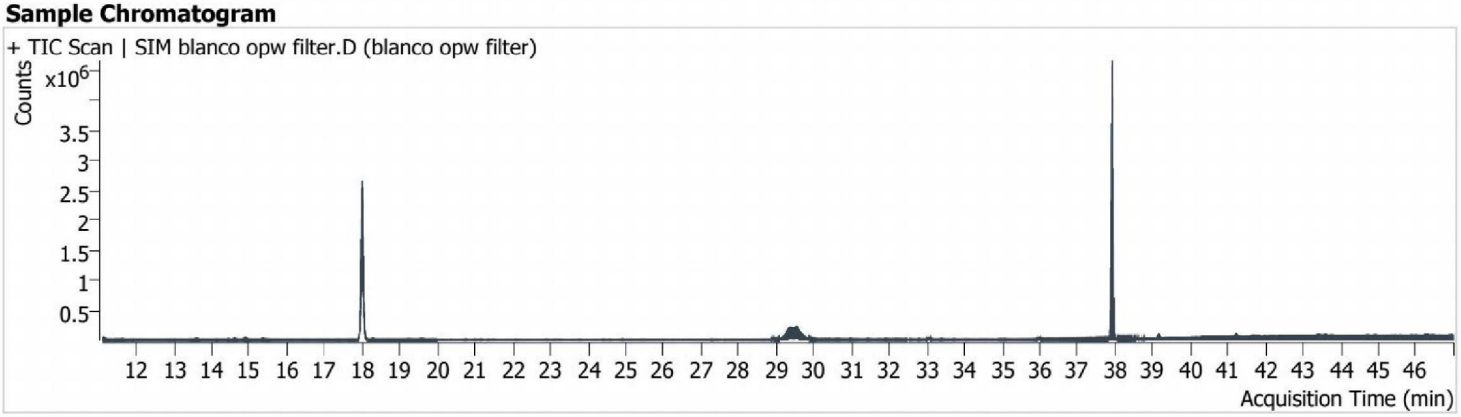


Verification Raport

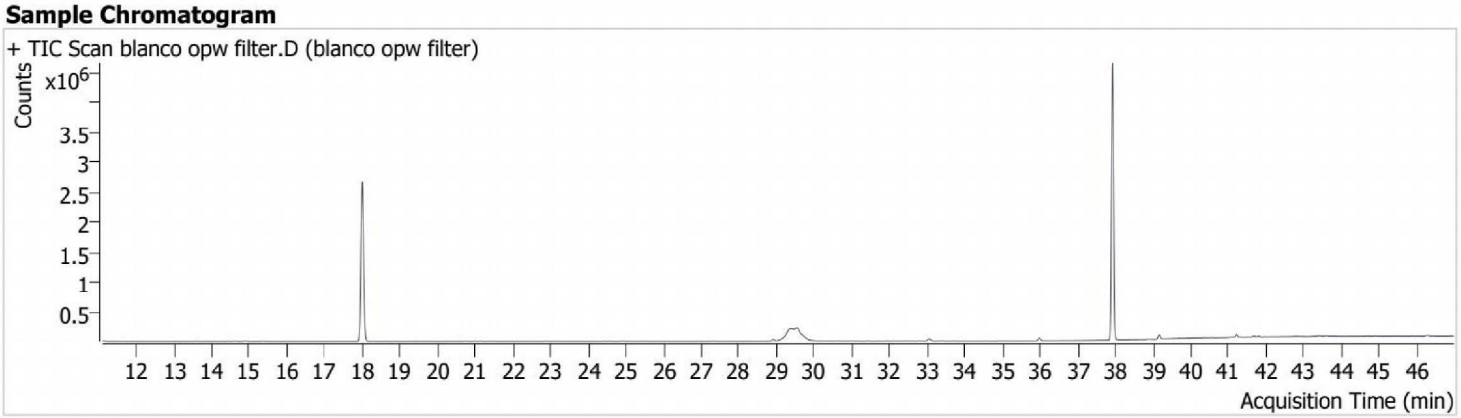
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving_TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/19/2025 11:07:33 PM	**Data File**	blanco opw filter.D
Type	Sample	**Name**	blanco opw filter
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

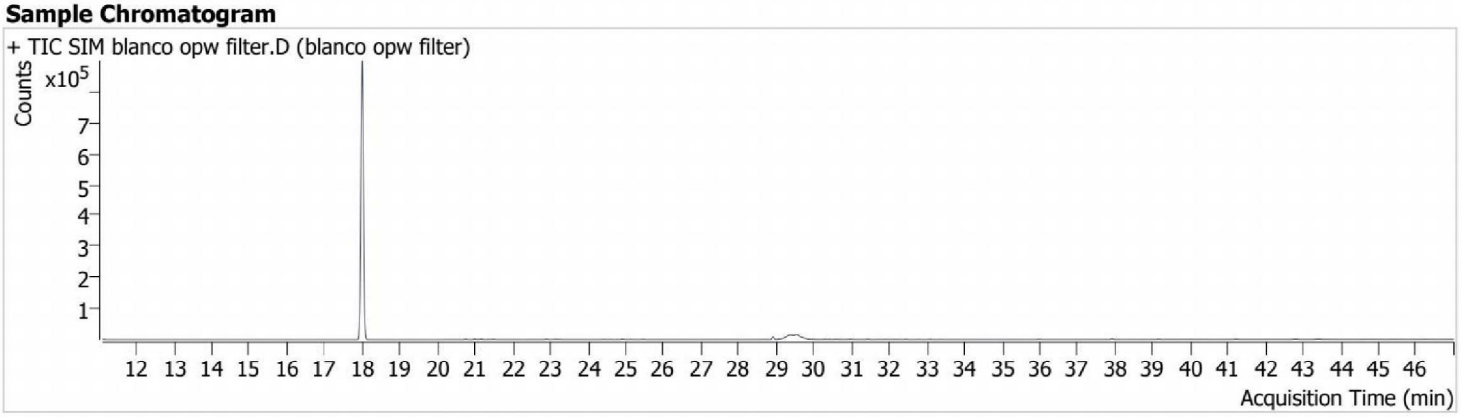
Sample Chromatogram



Sample Chromatogram



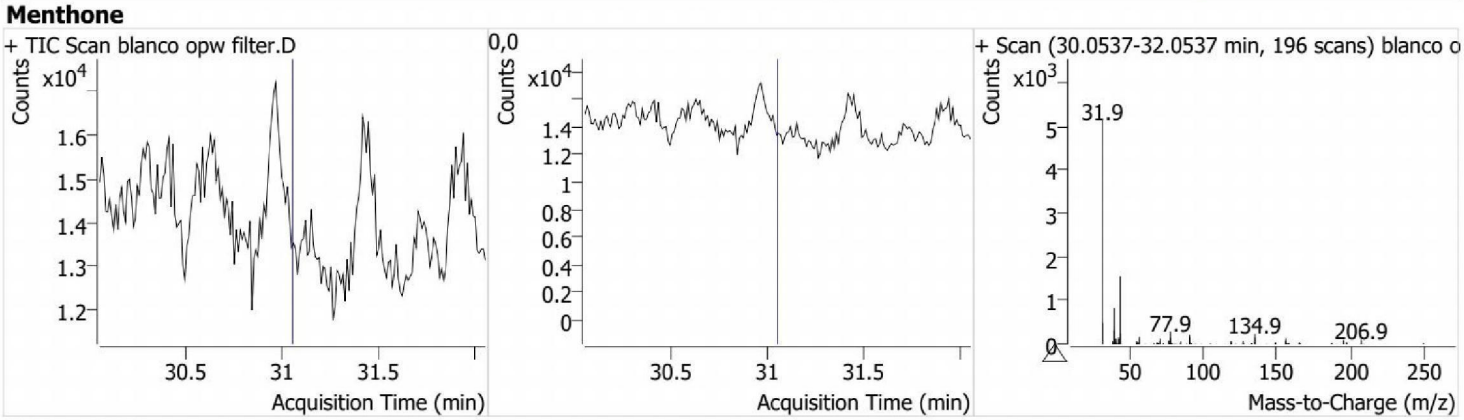
Sample Chromatogram



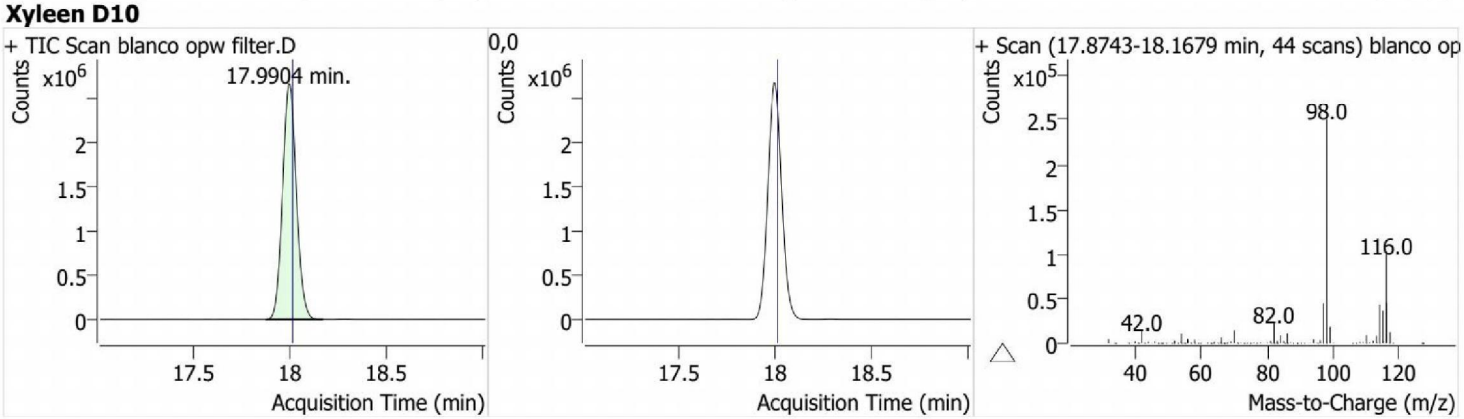
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			13168124			
Menthol	Xyleen D10			13168124			
WS-23	Xyleen D10	35.9761	0	13168124	0.0000		0.00

Verification Raport

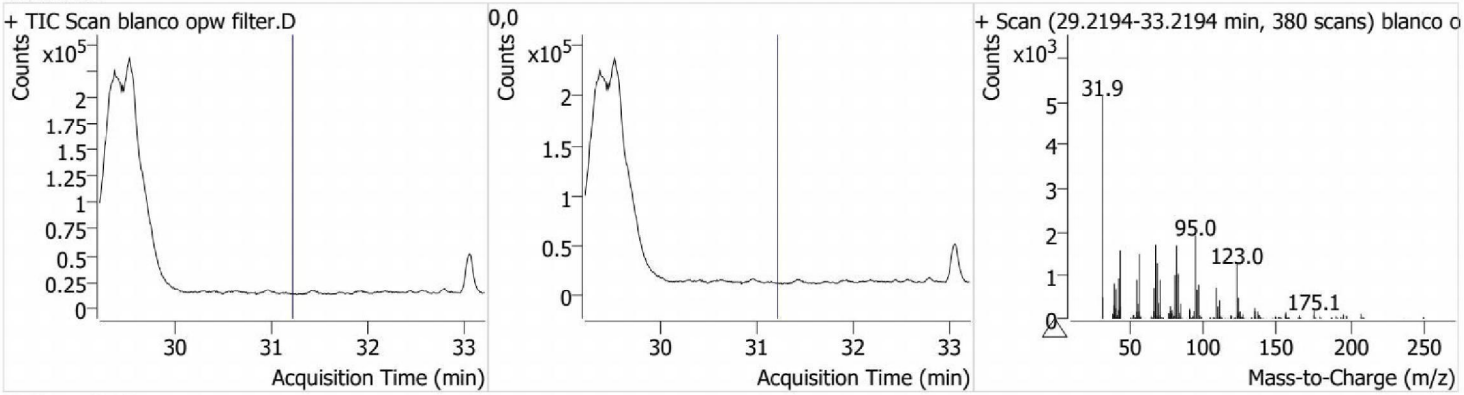
Menthone



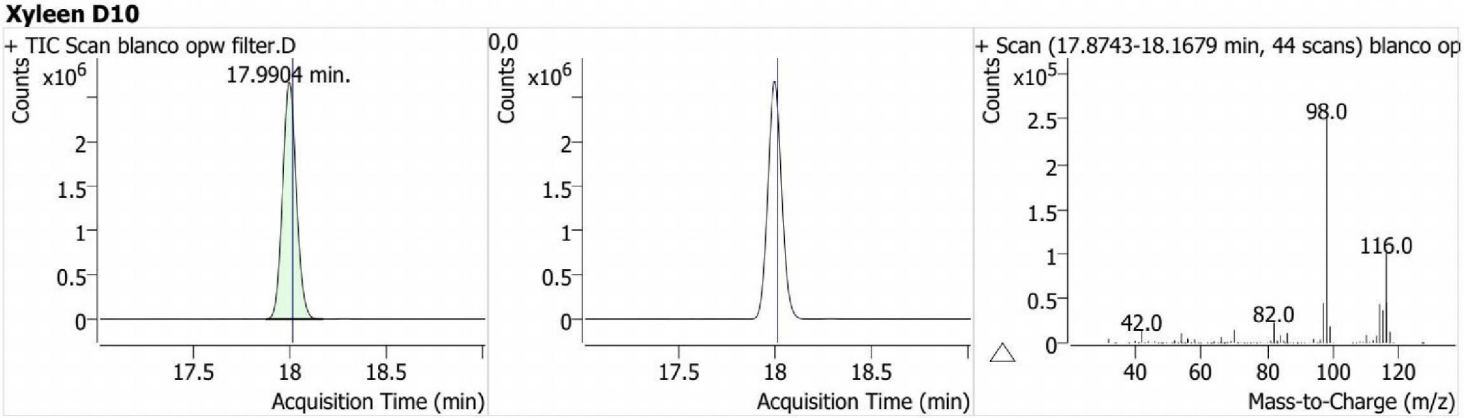
Xyleen D10



Menthol

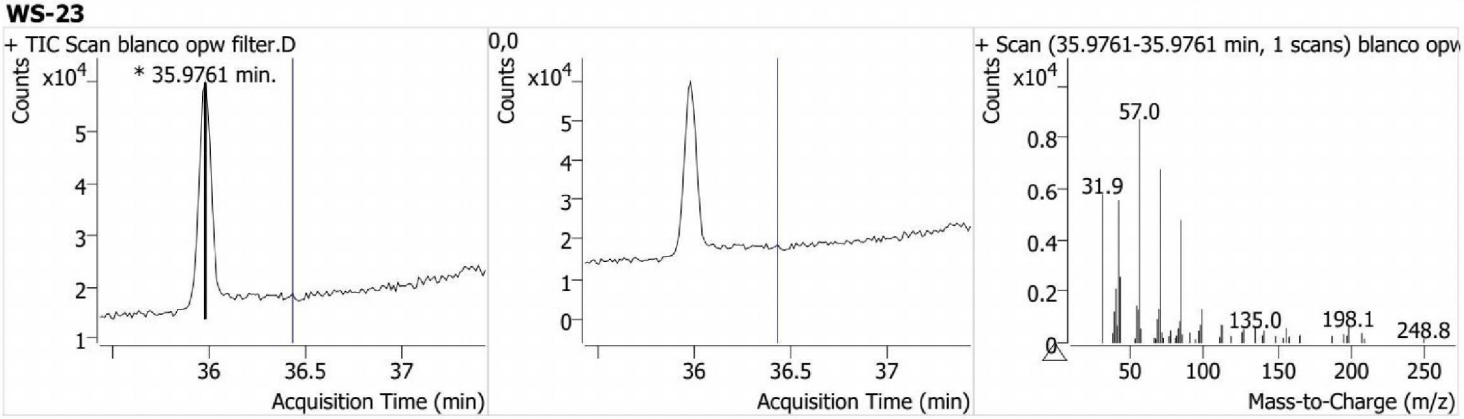


Xyleen D10

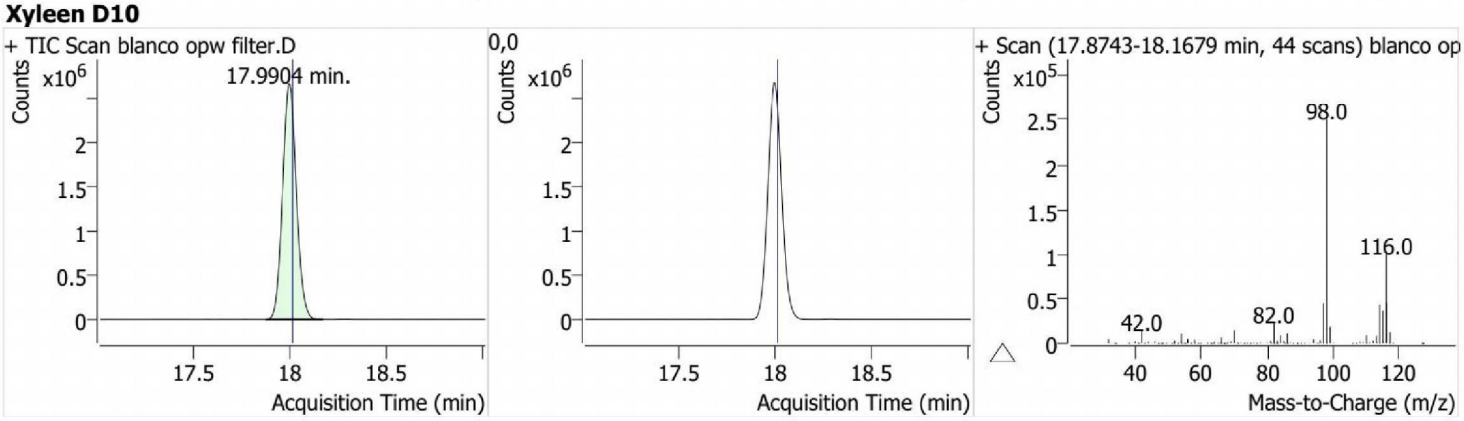


Verification Raport

WS-23



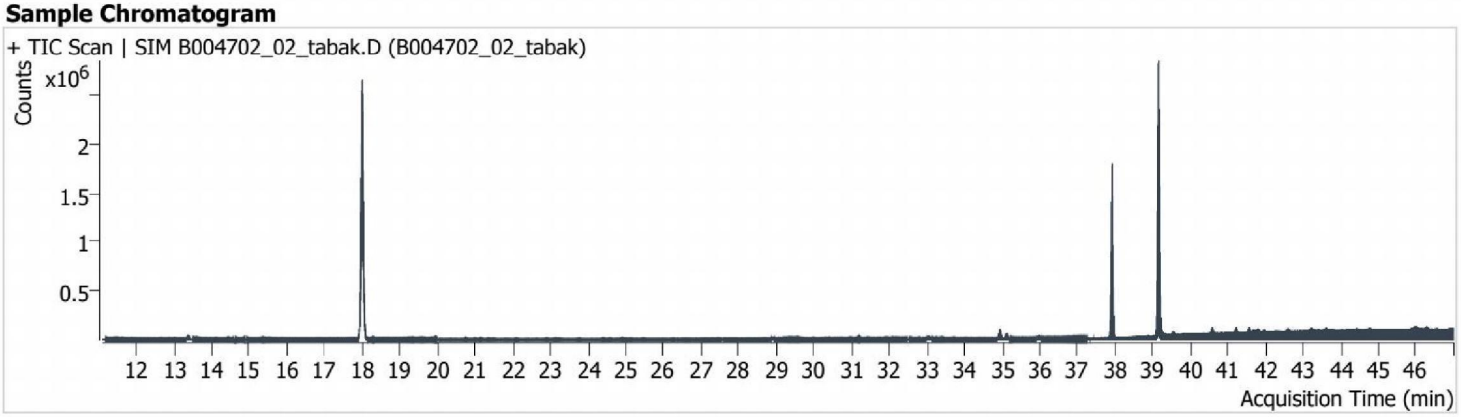
Xyleen D10



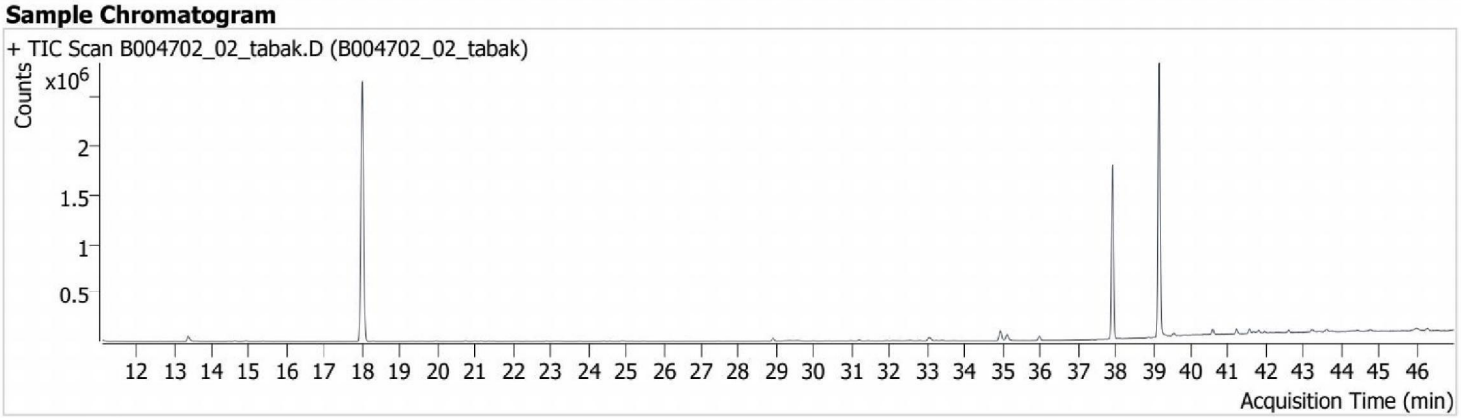
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e_verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/19/2025 11:59:09 PM	**Data File**	B004702_02_tabak.D
Type	Sample	**Name**	B004702_02_tabak
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

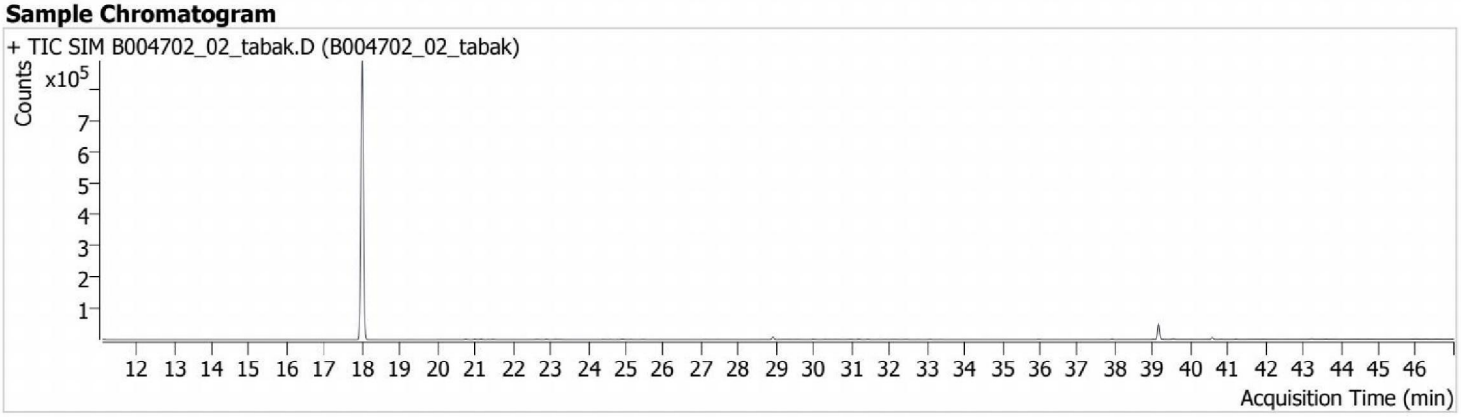
Sample Chromatogram



Sample Chromatogram



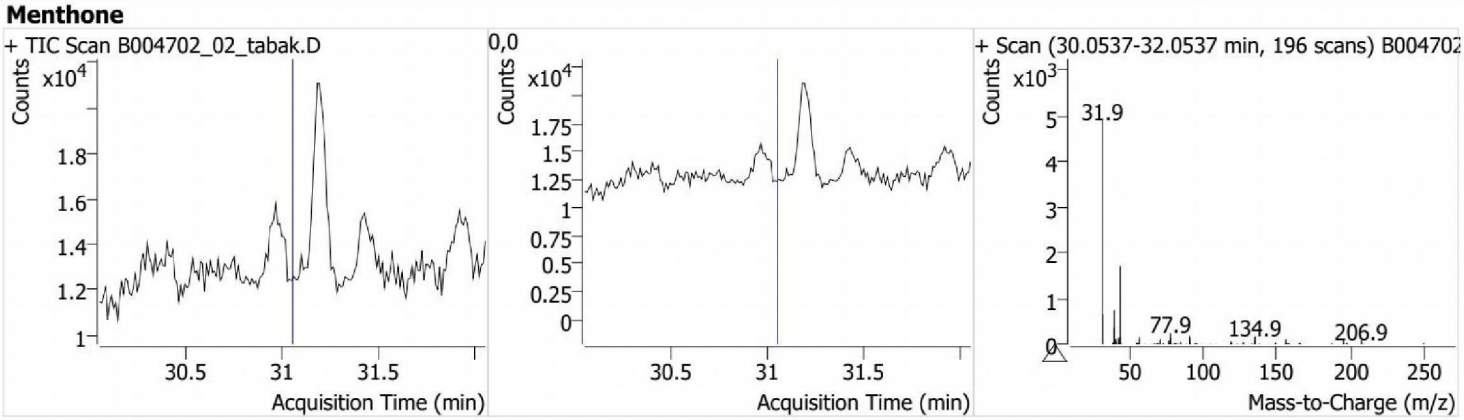
Sample Chromatogram



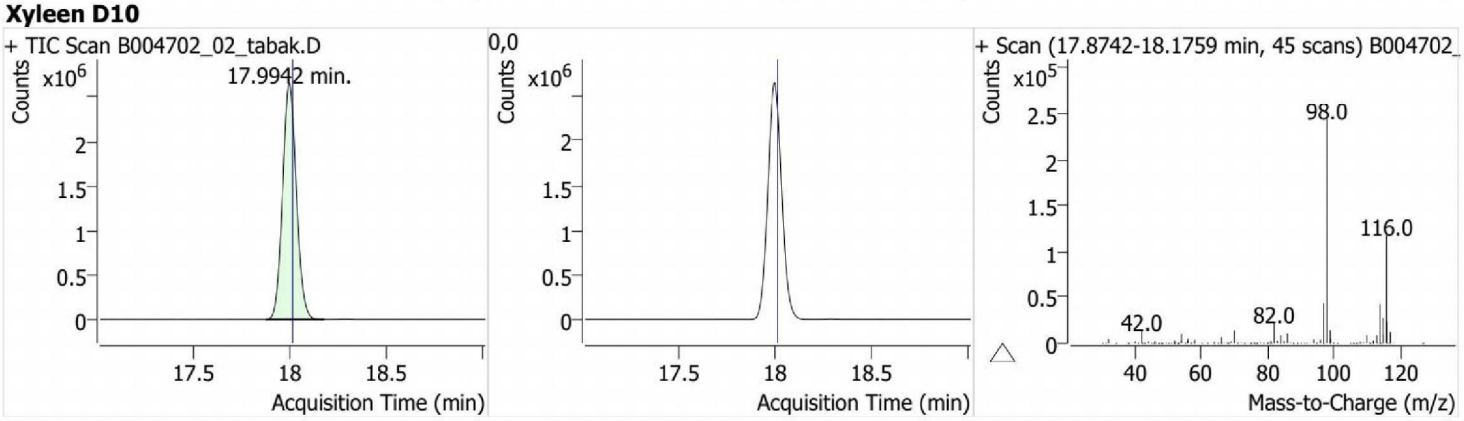
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			13072838			
Menthol	Xyleen D10			13072838			
WS-23	Xyleen D10	35.9759	0	13072838	0.0000		0.00

Verification Raport

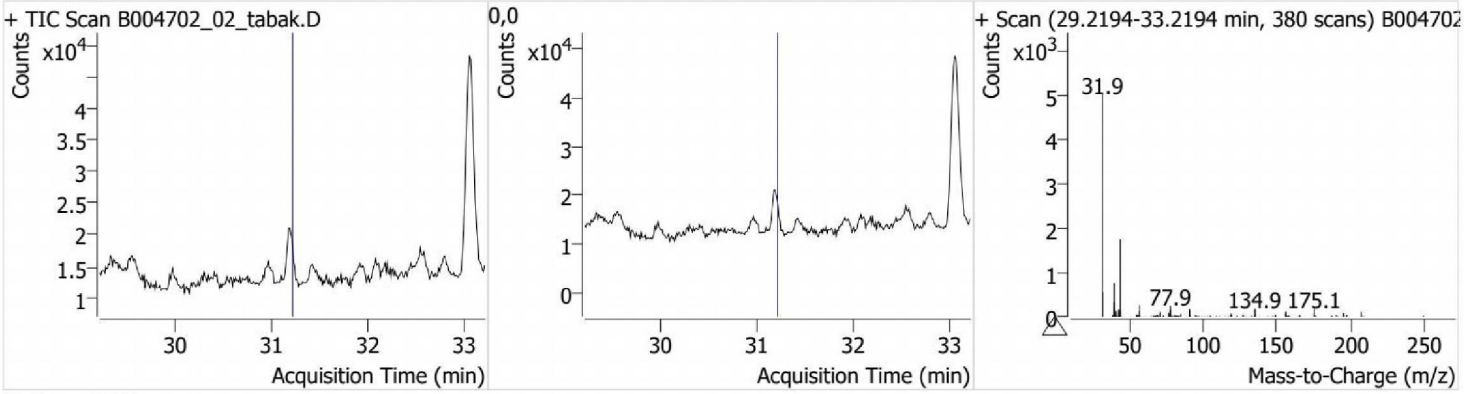
Menthone



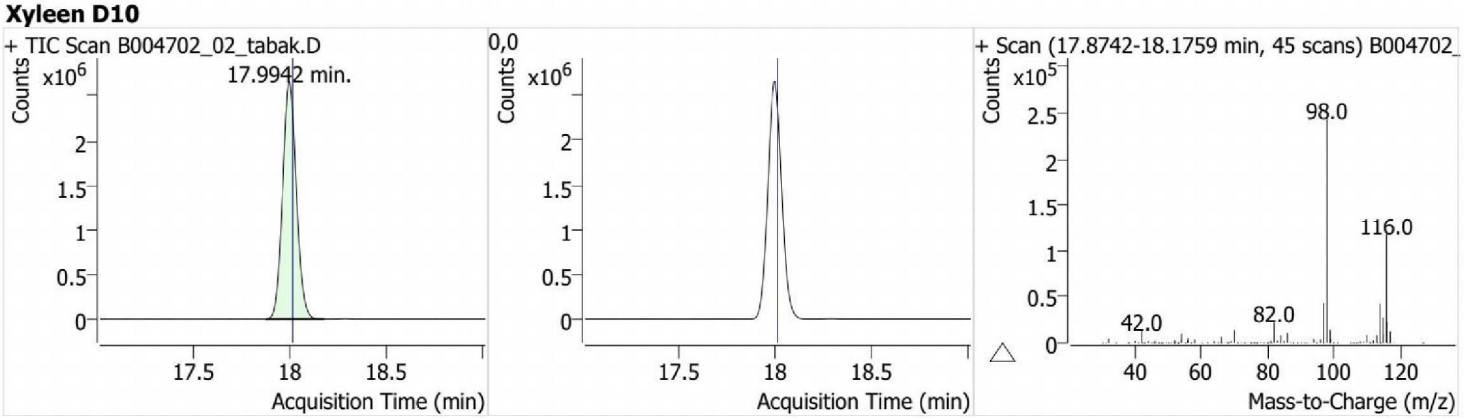
Xyleen D10



Menthol

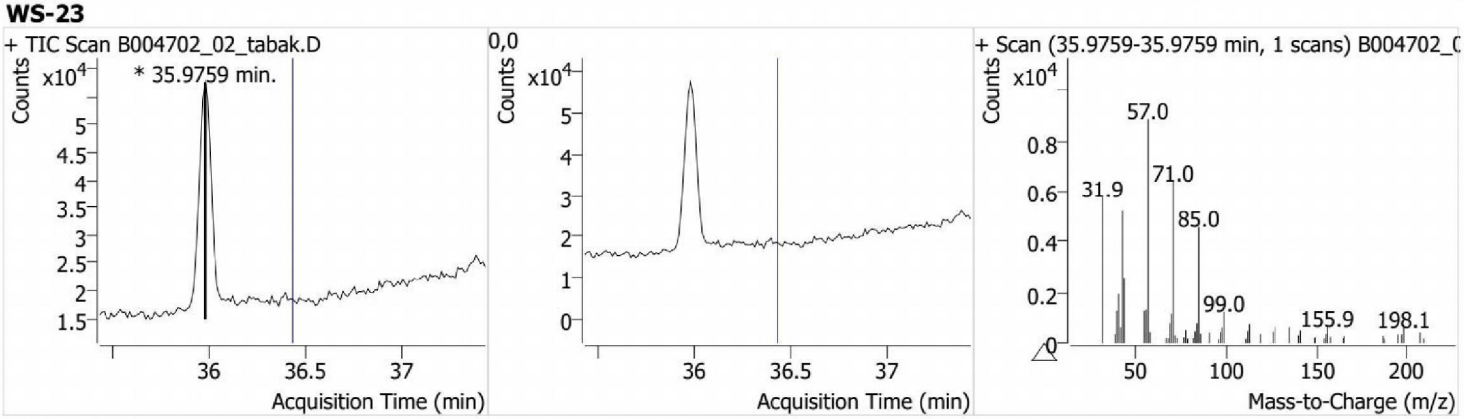


Xyleen D10

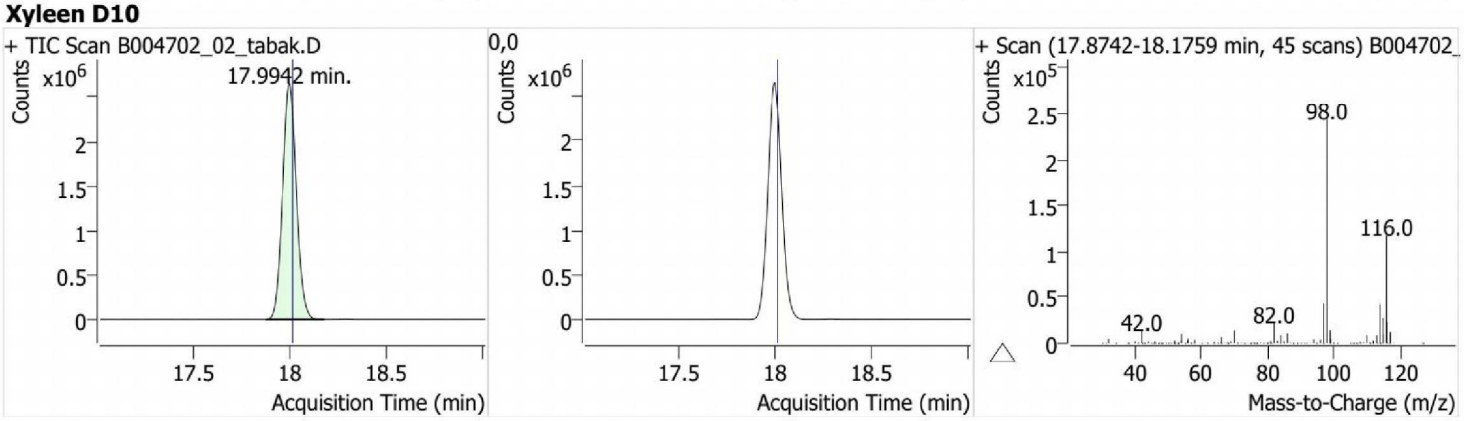


Verification Raport

WS-23



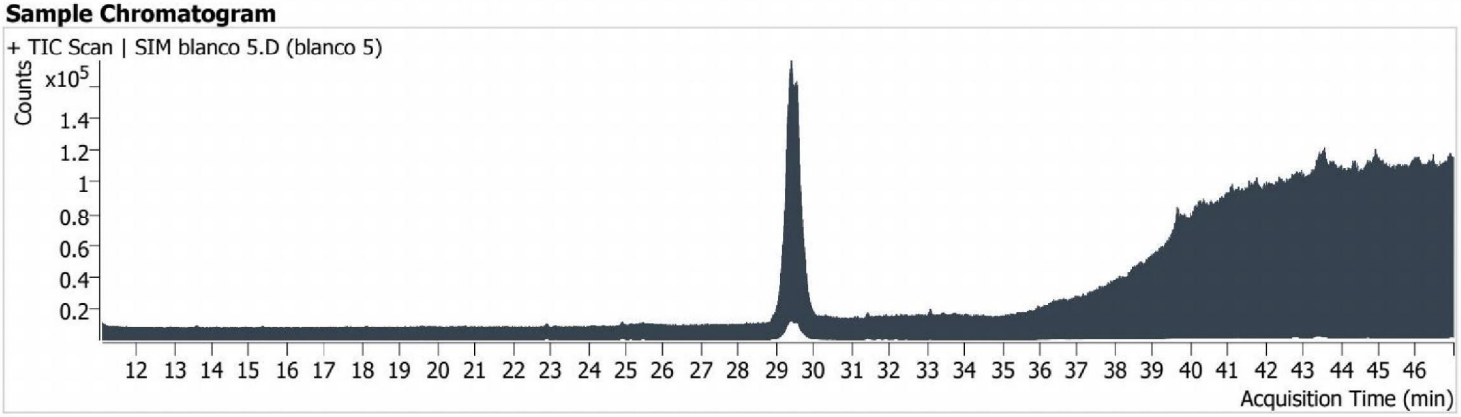
Xyleen D10



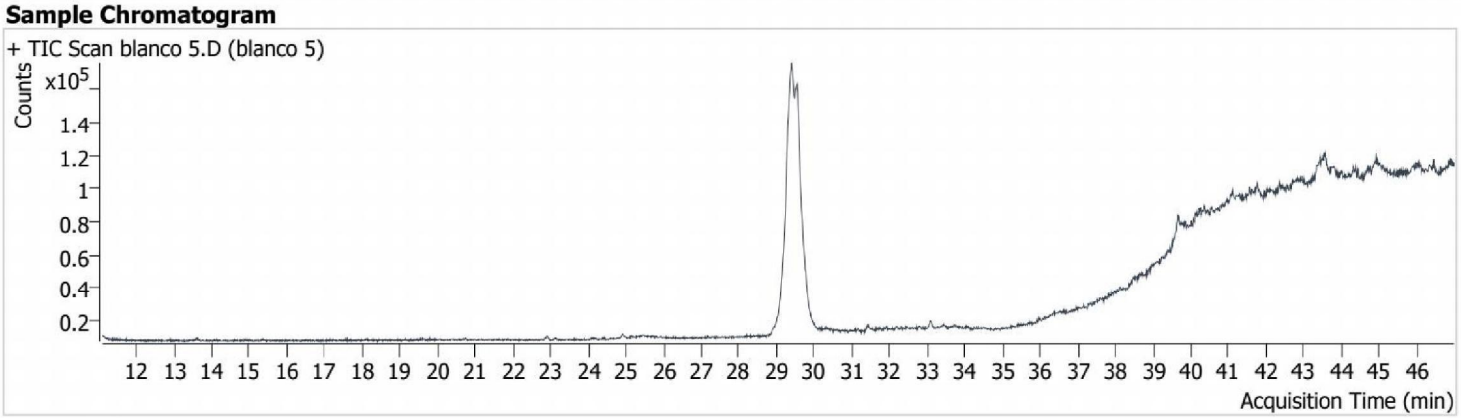
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 12:50:41 AM	**Data File**	blanco 5.D
Type	Sample	**Name**	blanco 5
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

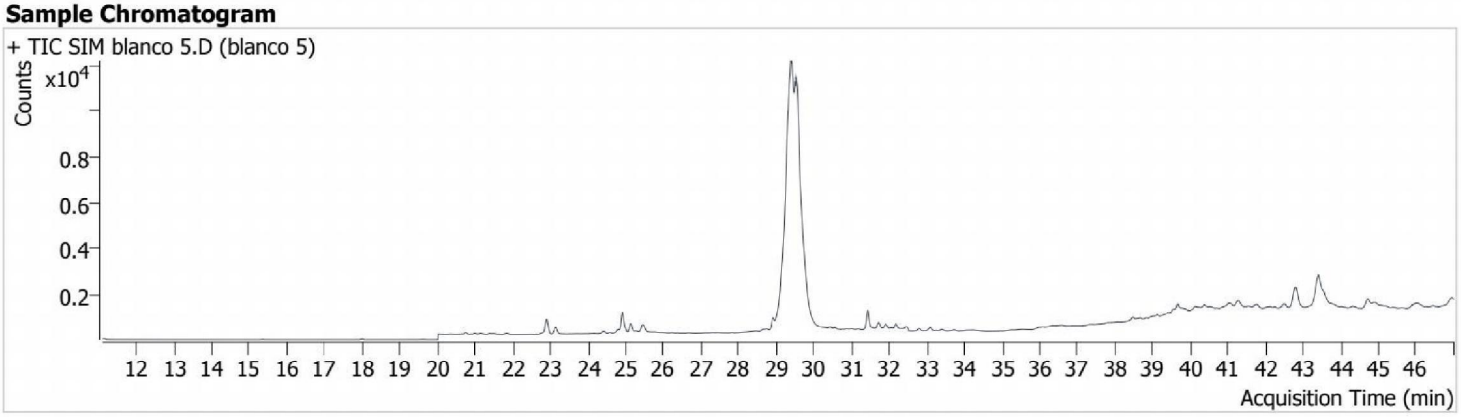
Sample Chromatogram



Sample Chromatogram

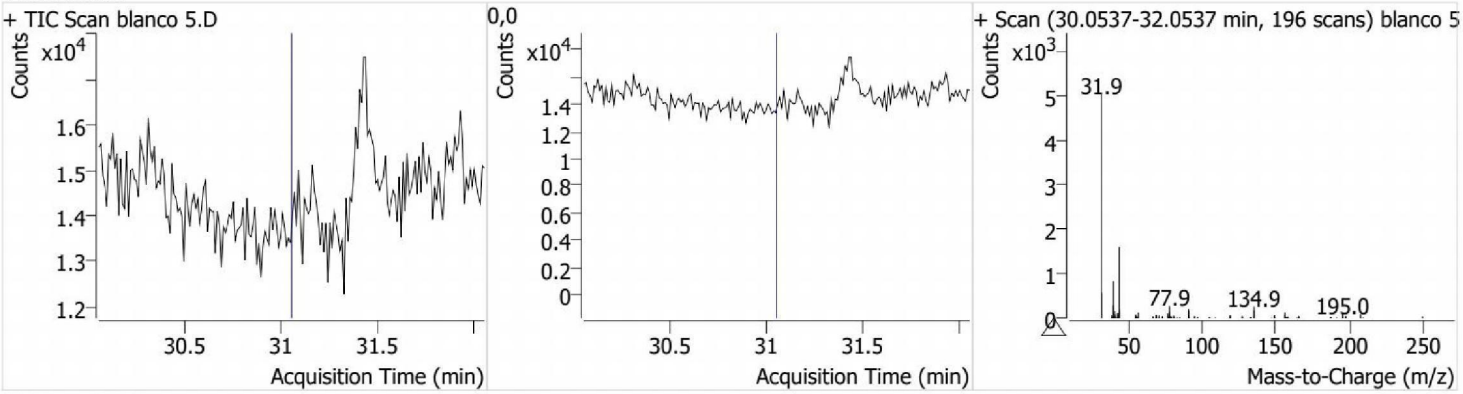


Sample Chromatogram

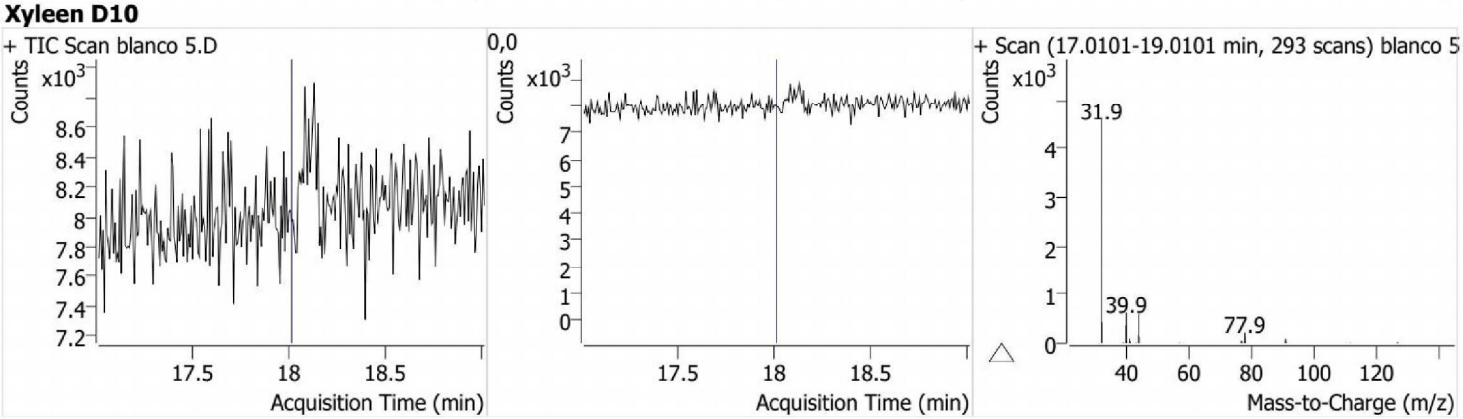


Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

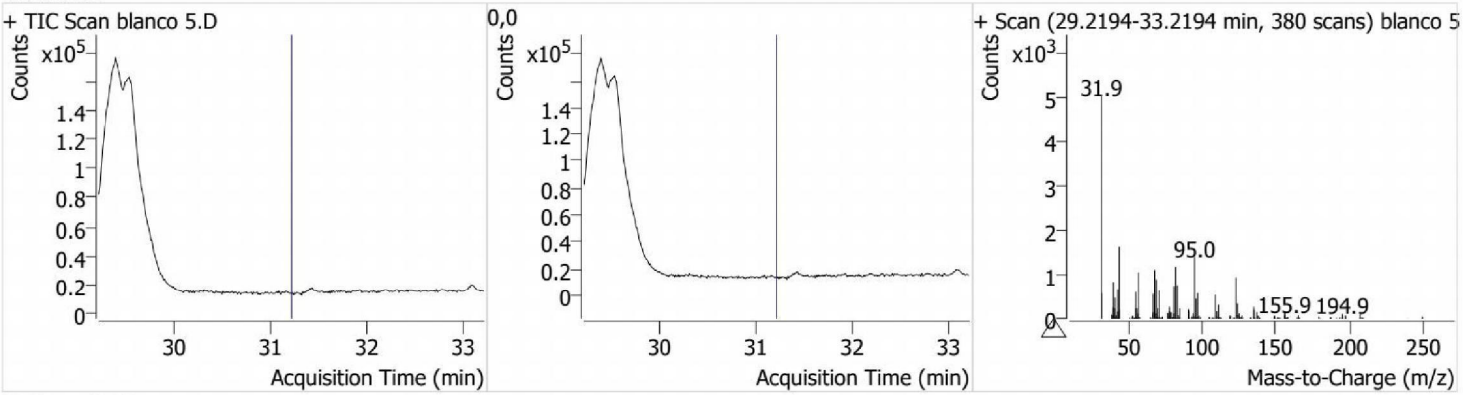
Menthone



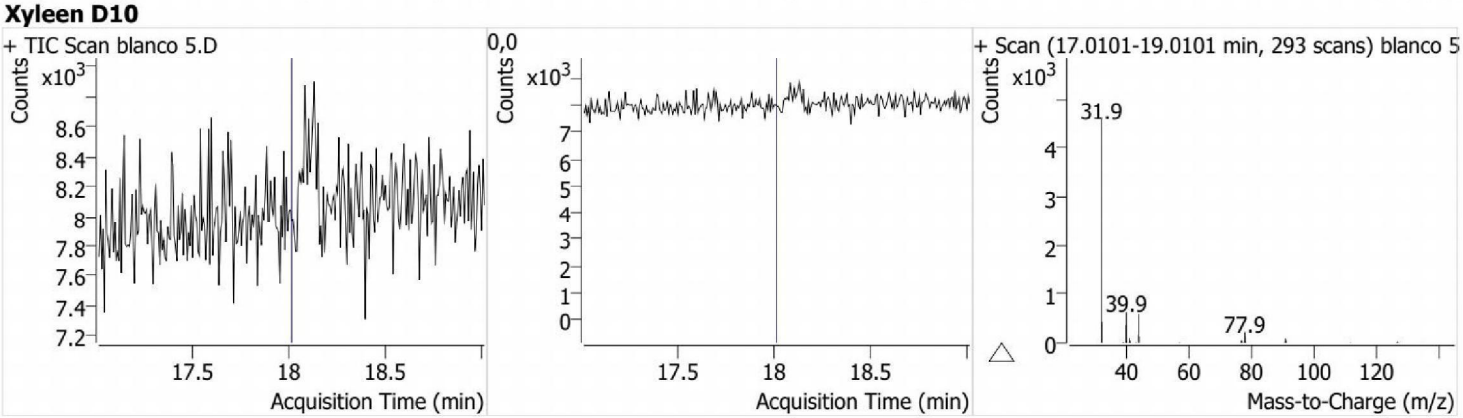
Xyleen D10



Menthol

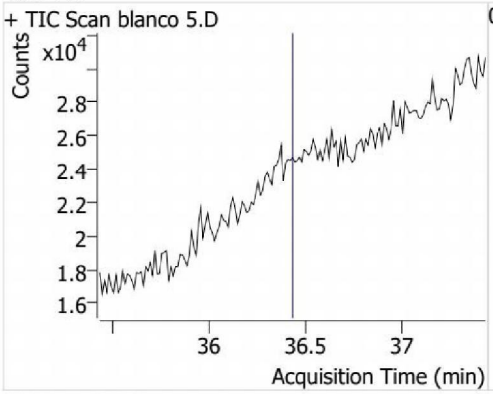


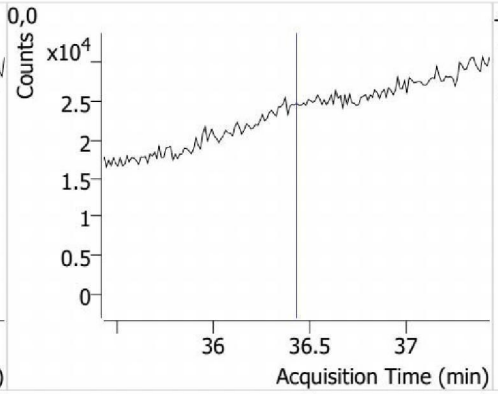
Xyleen D10

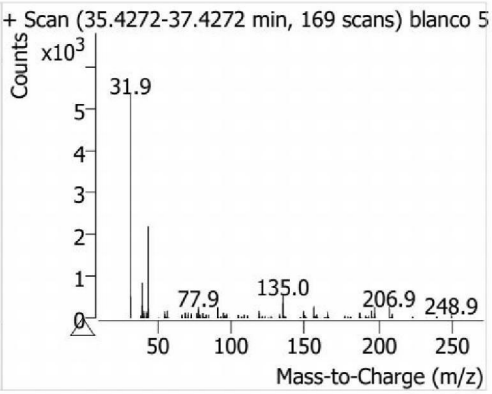


Verification Raport

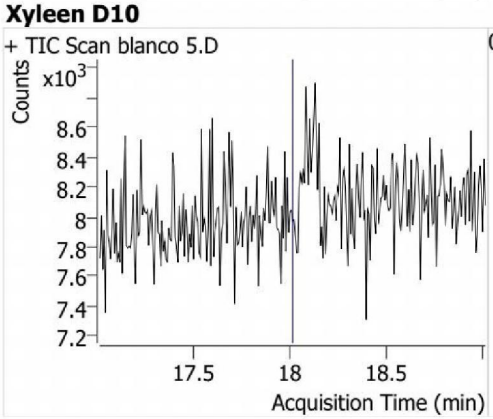
WS-23

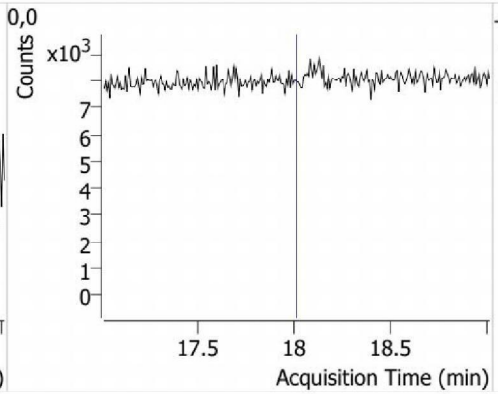


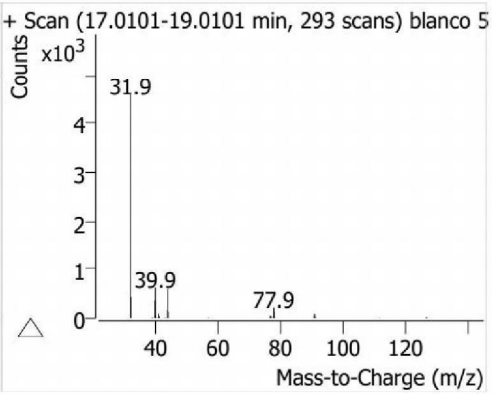




Xyleen D10



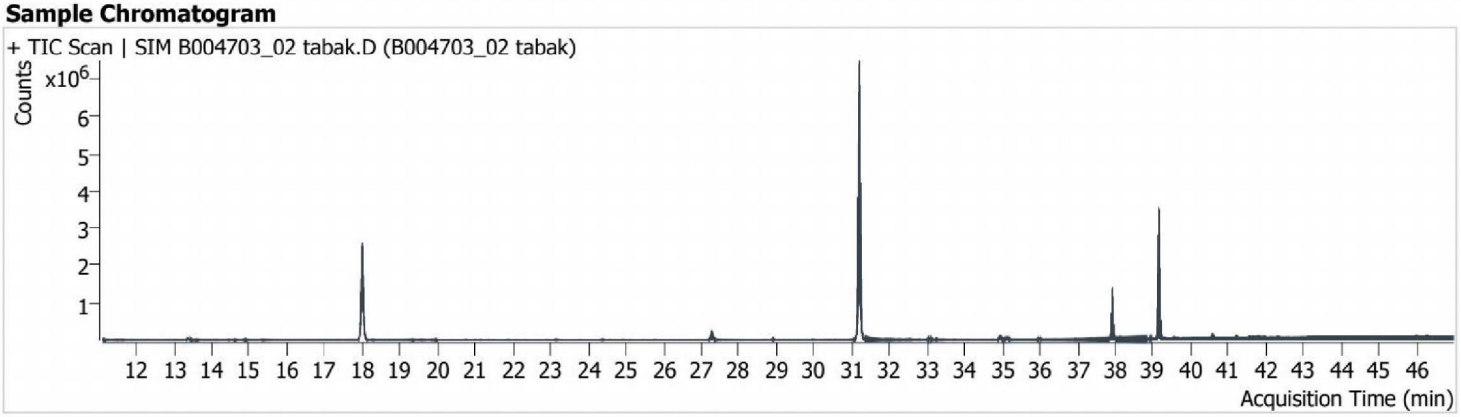




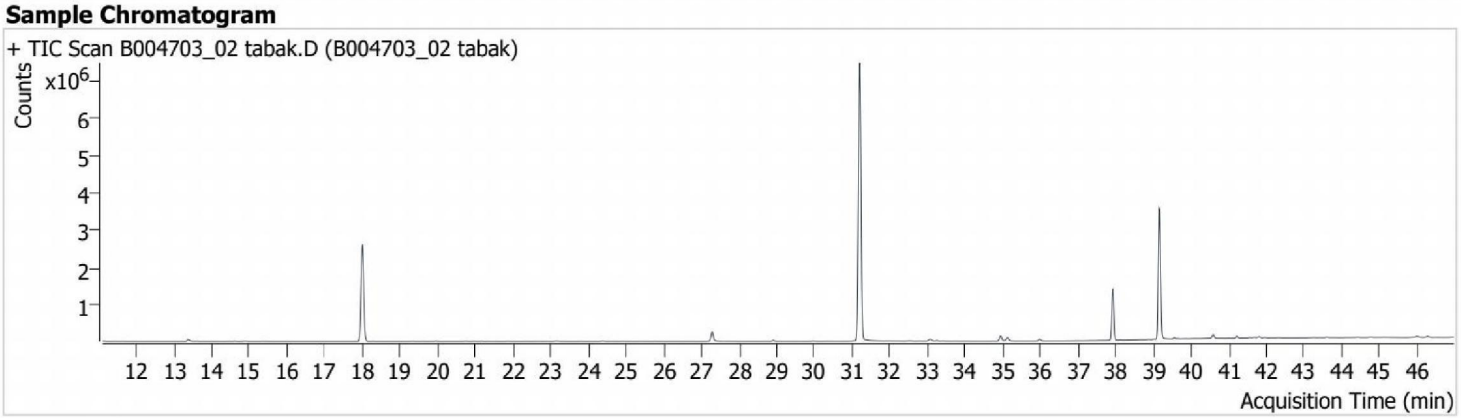
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619 5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif 5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 1:42:18 AM	**Data File**	B004703_02 tabak.D
Type	Sample	**Name**	B004703_02 tabak
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

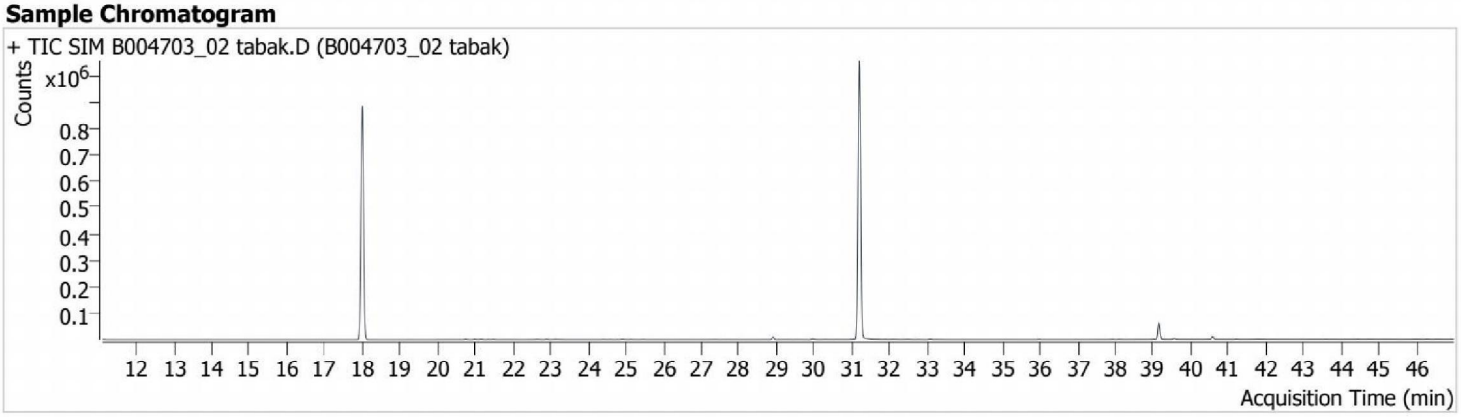
Sample Chromatogram



Sample Chromatogram



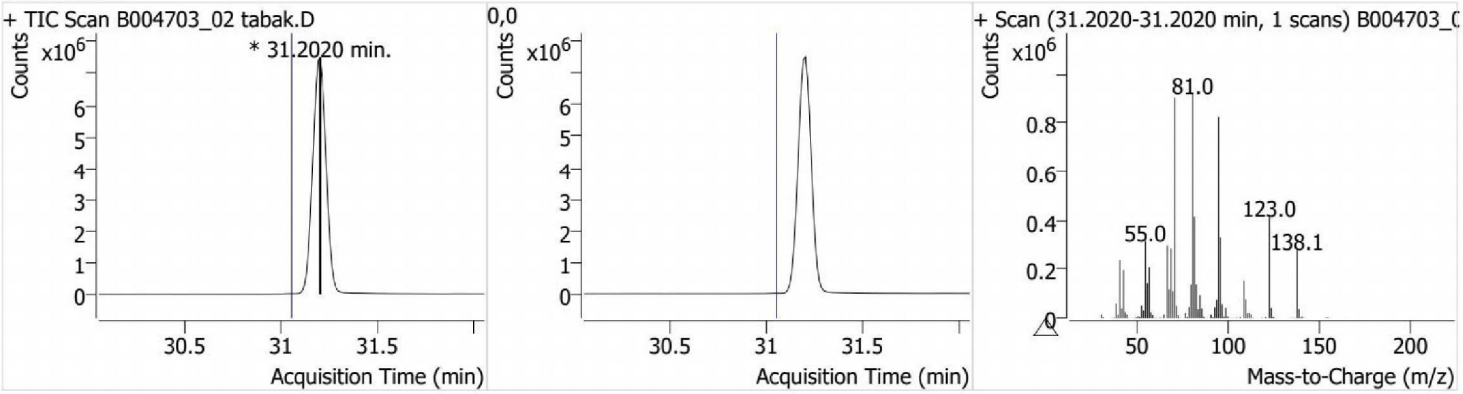
Sample Chromatogram



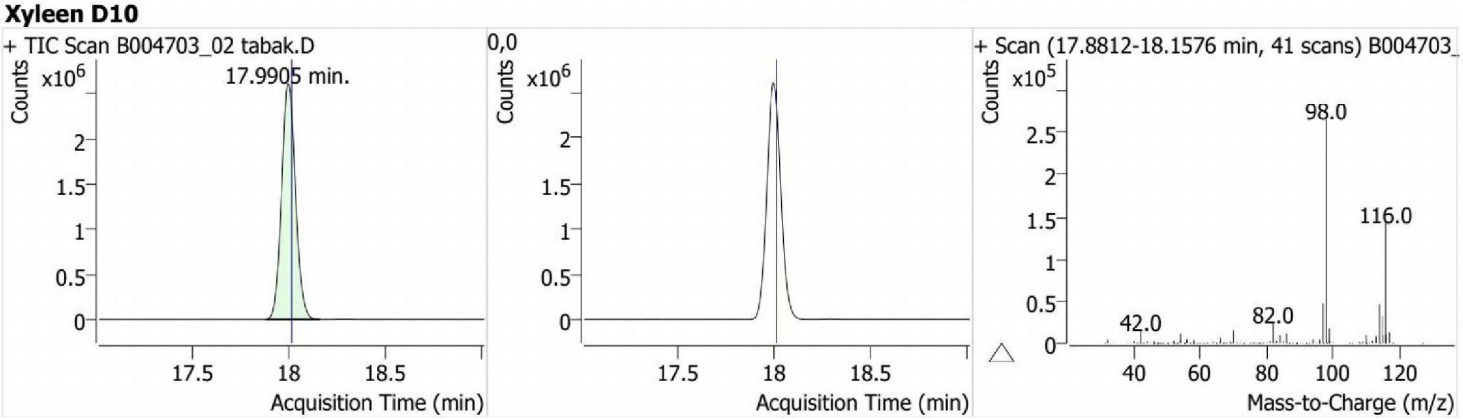
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10	31.2020	0	12976965	0.0000		0.00
Menthol	Xyleen D10	31.2020	36002823	12976965	2.7744		3557.36
WS-23	Xyleen D10	35.9761	0	12976965	0.0000		0.00

Verification Raport

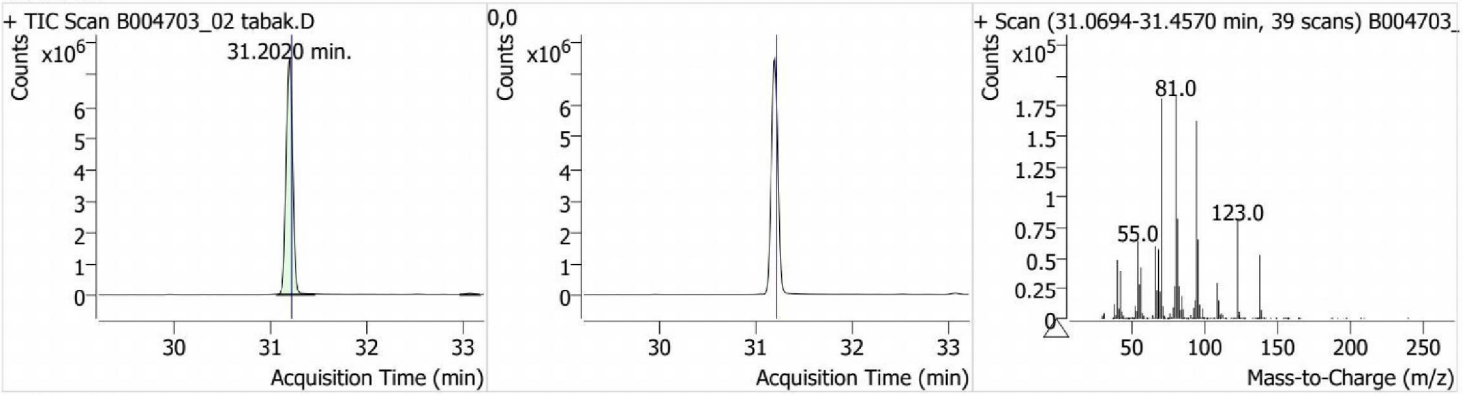
Menthone



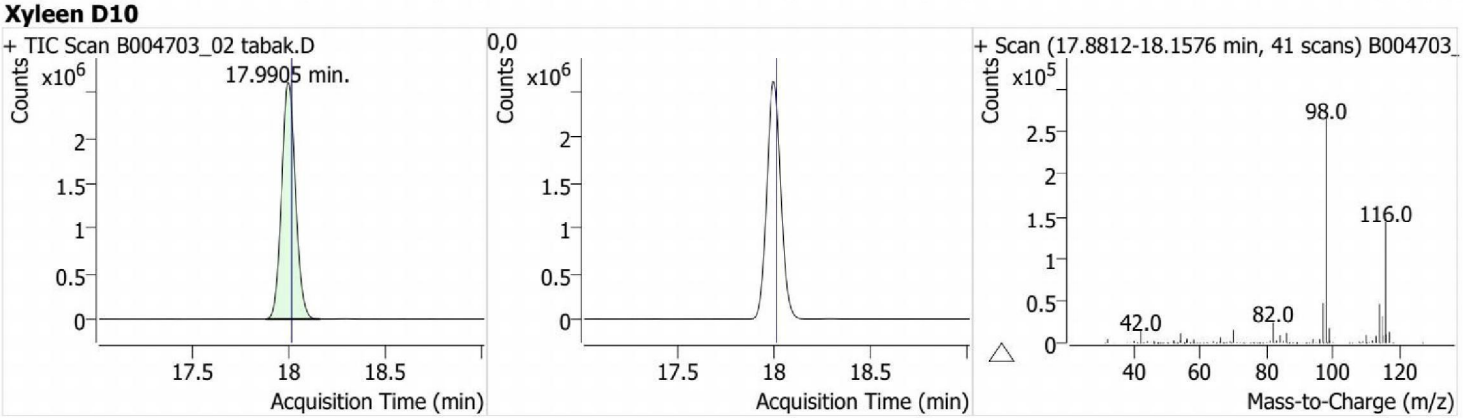
Xyleen D10



Menthol

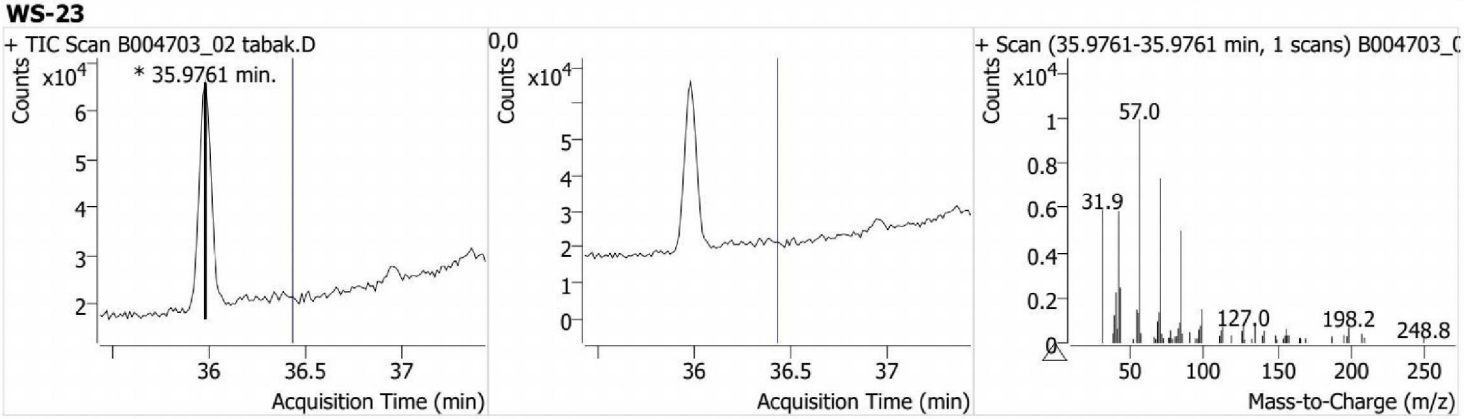


Xyleen D10

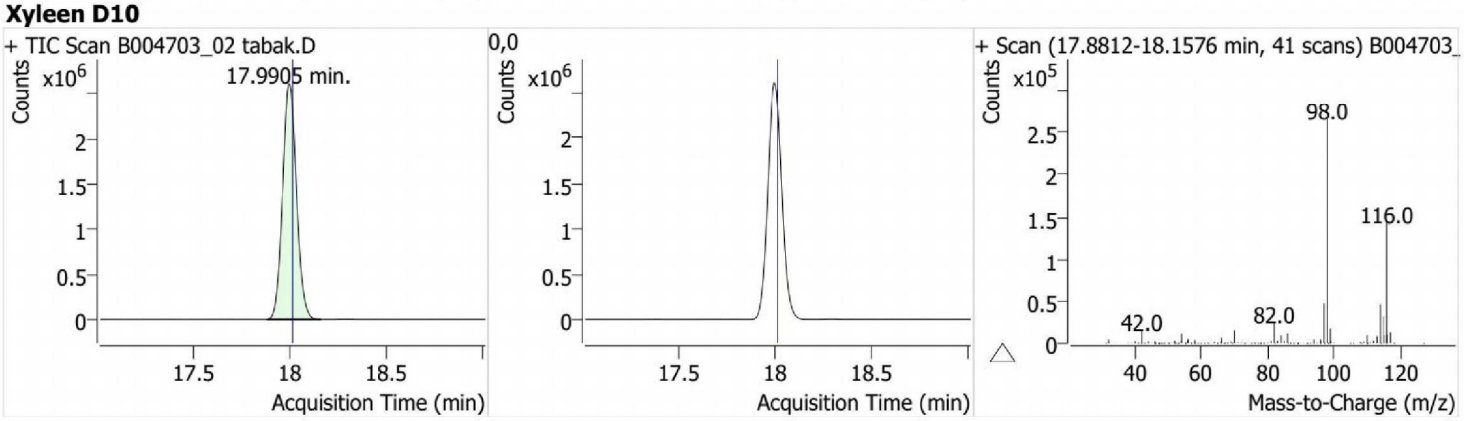


Verification Raport

WS-23



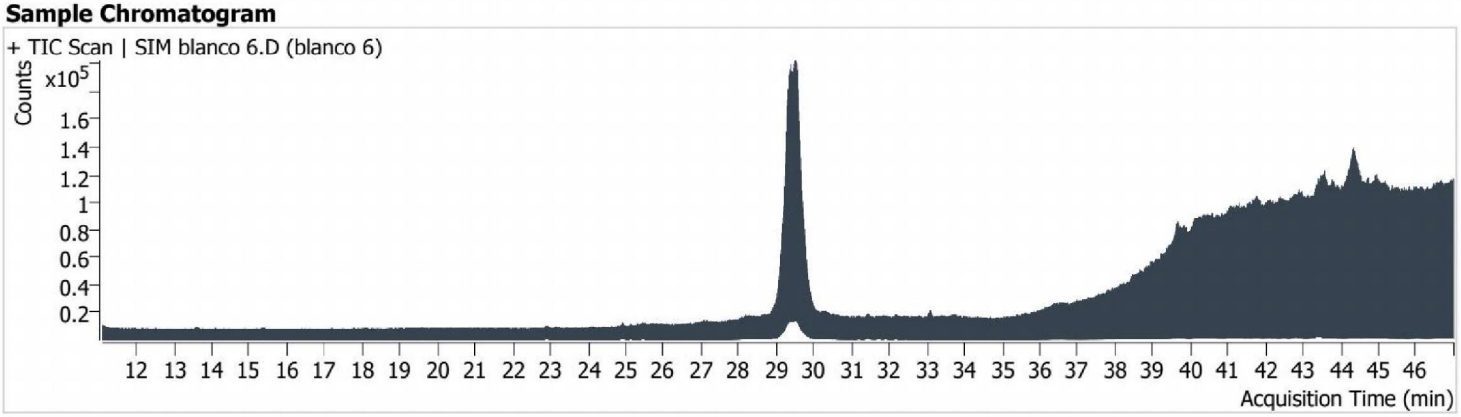
Xyleen D10



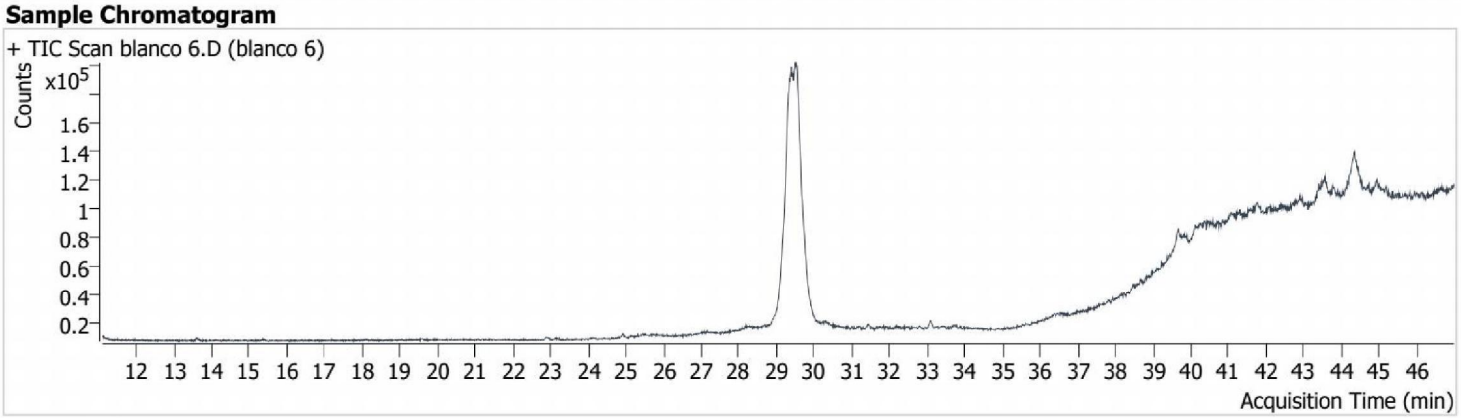
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 2:33:51 AM	**Data File**	blanco 6.D
Type	Sample	**Name**	blanco 6
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

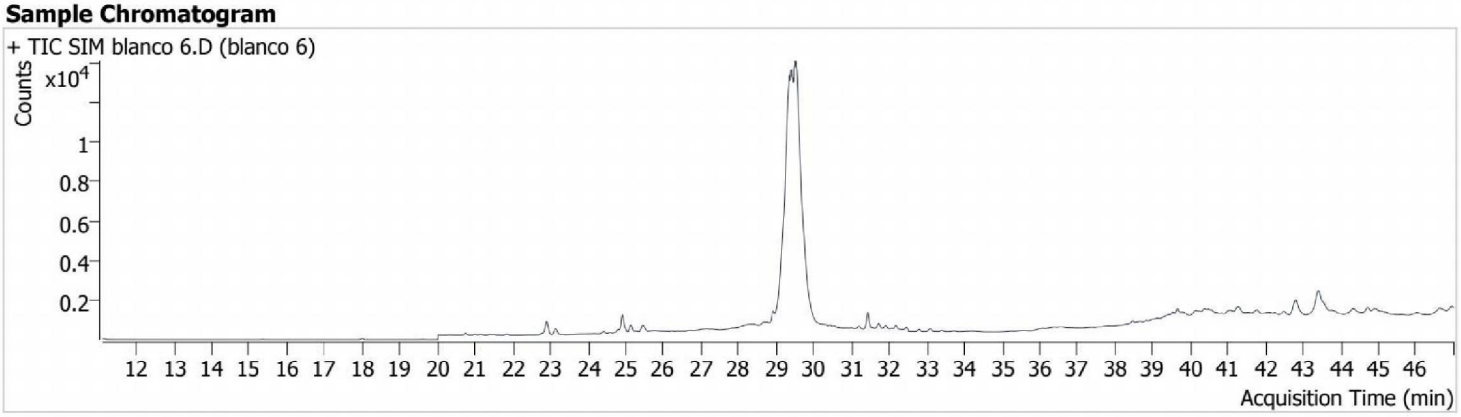
Sample Chromatogram



Sample Chromatogram

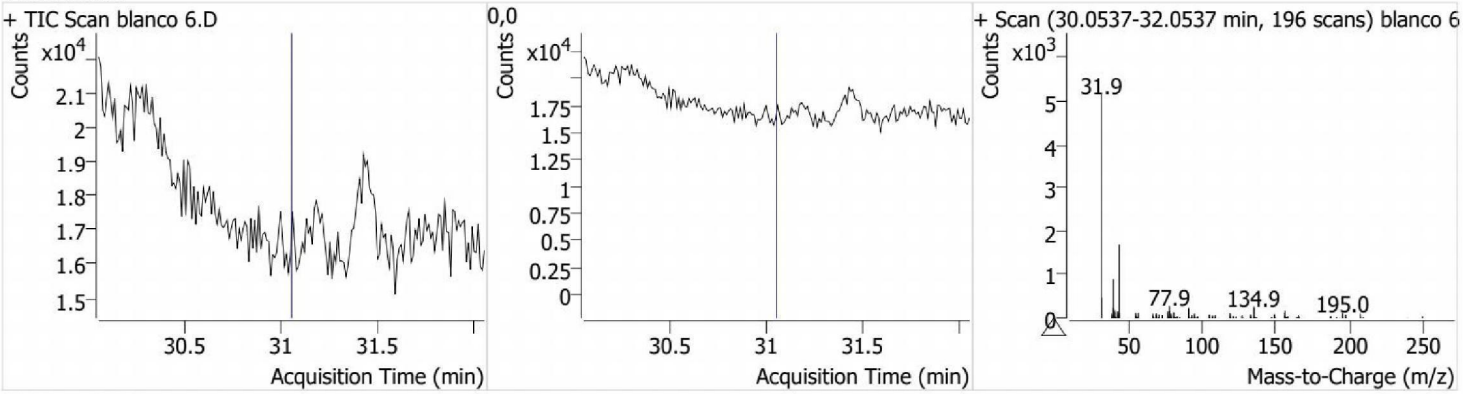


Sample Chromatogram

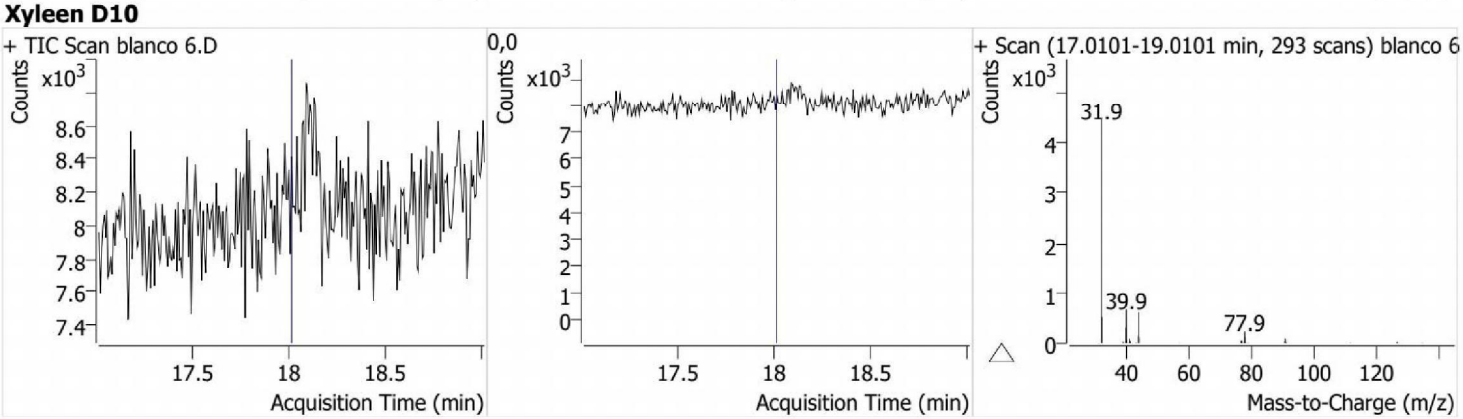


Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

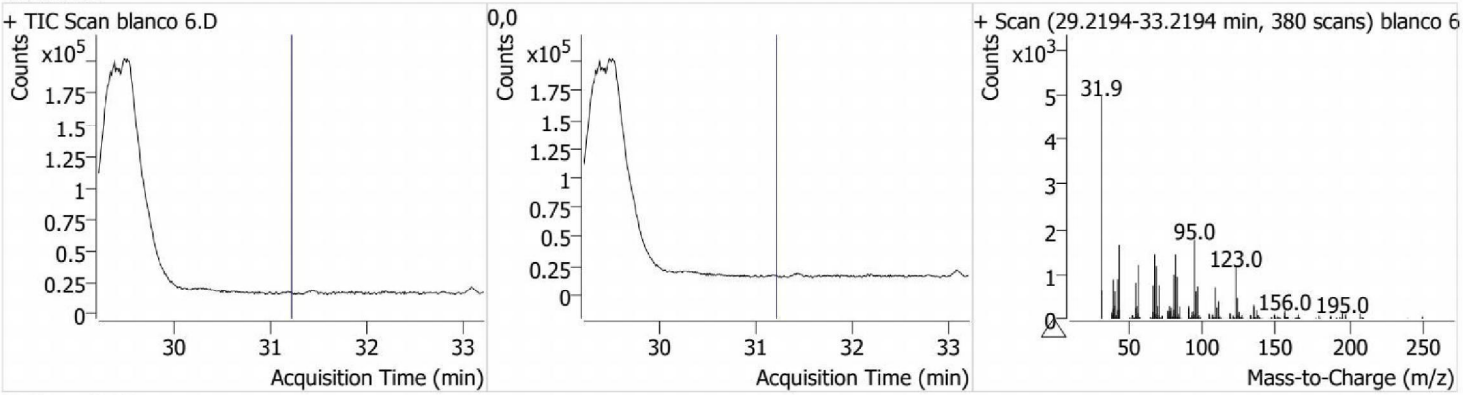
Menthone



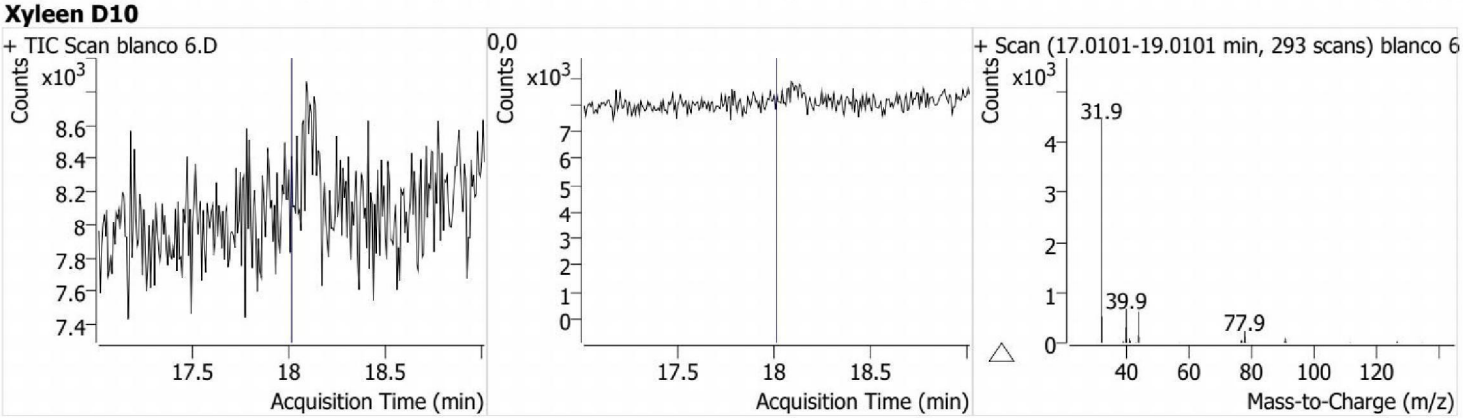
Xyleen D10



Menthol

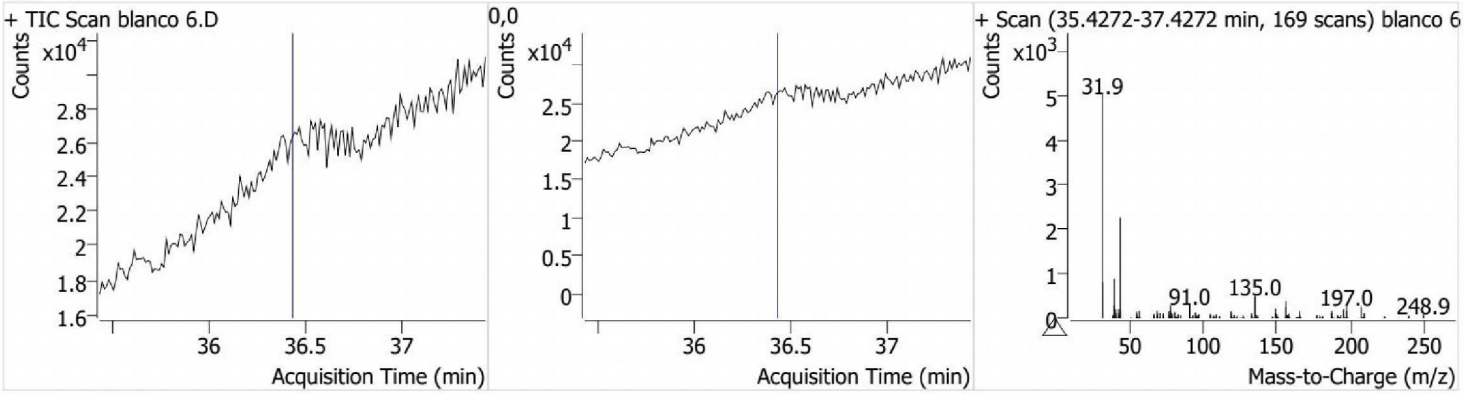


Xyleen D10

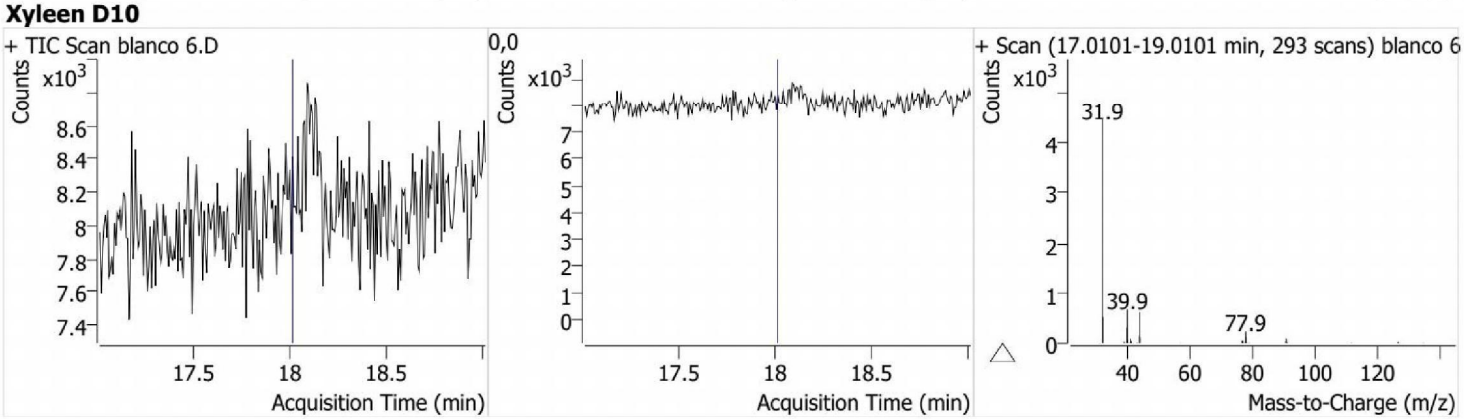


Verification Raport

WS-23



Xyleen D10

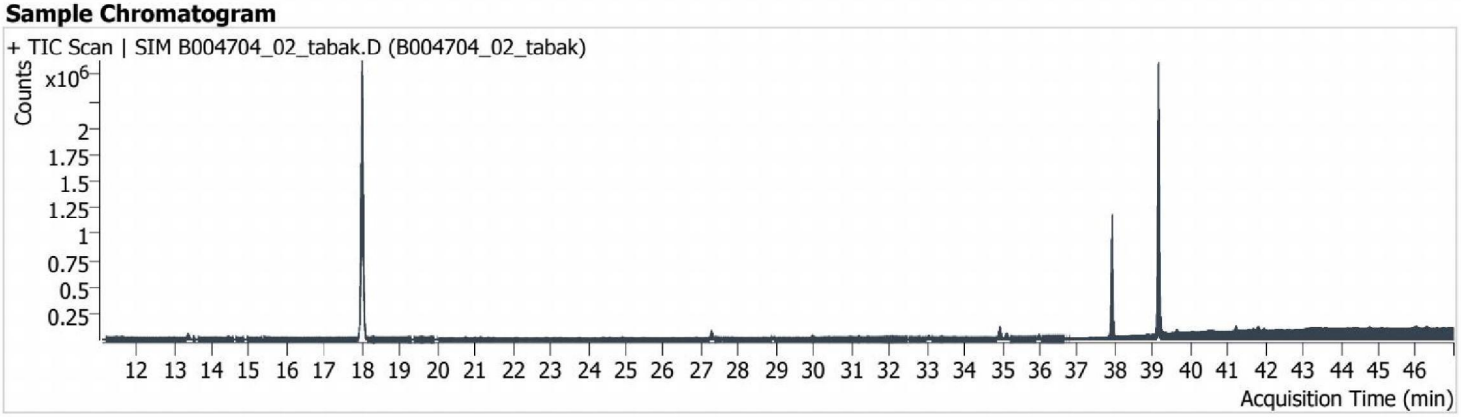


Verification Raport

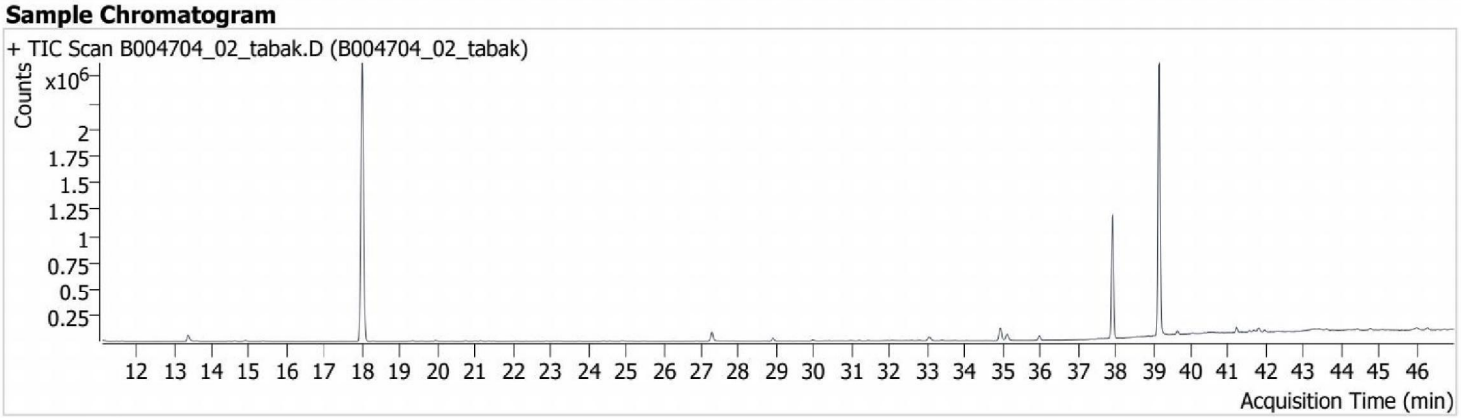
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e_verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 3:25:28 AM	**Data File**	B004704_02_tabak.D
Type	Sample	**Name**	B004704_02_tabak
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

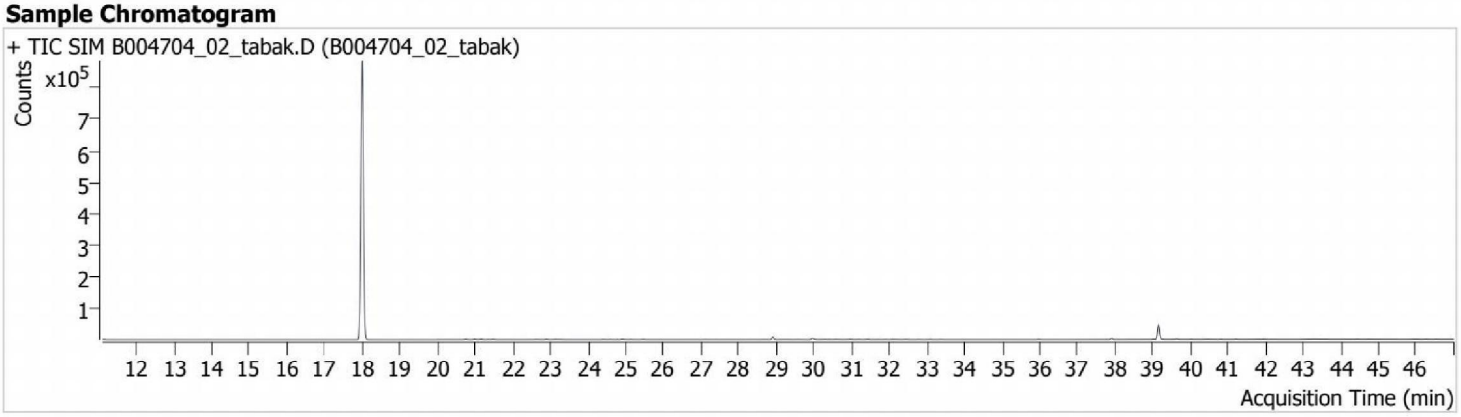
Sample Chromatogram



Sample Chromatogram



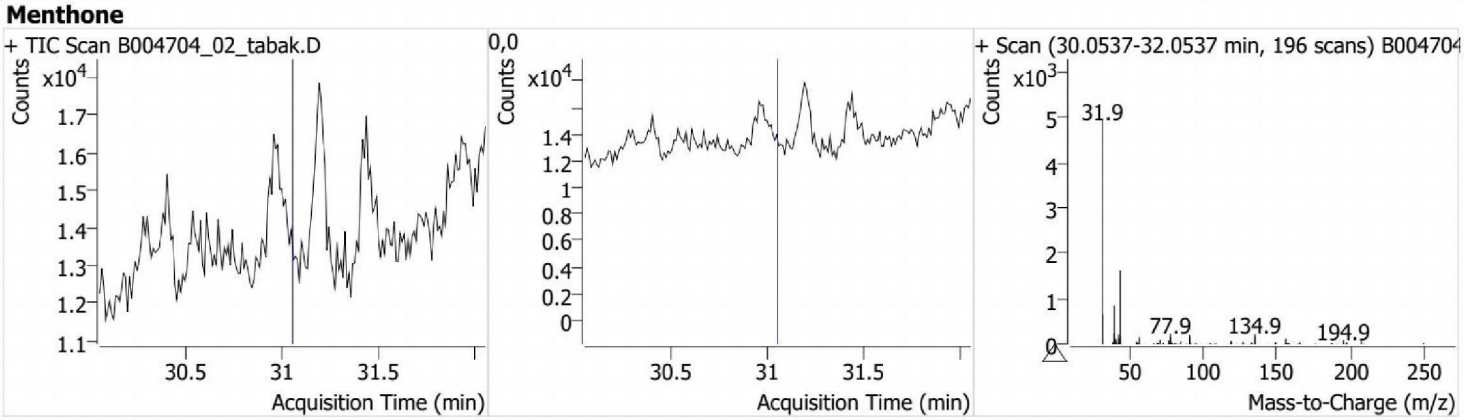
Sample Chromatogram



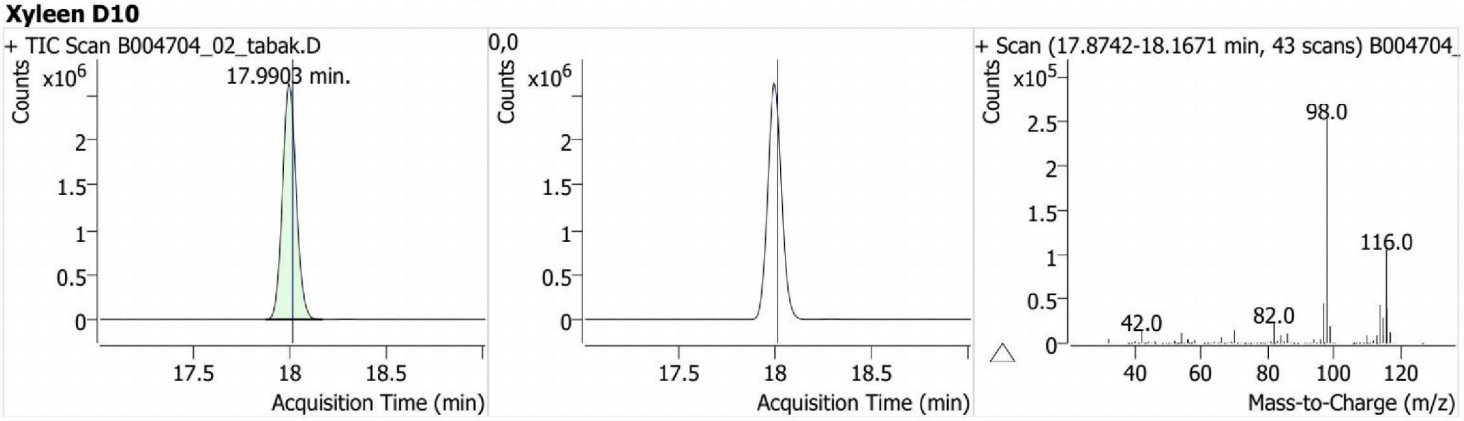
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			12949320			
Menthol	Xyleen D10	33.0539	0	12949320	0.0000		0.00
WS-23	Xyleen D10	35.9760	0	12949320	0.0000		0.00

Verification Raport

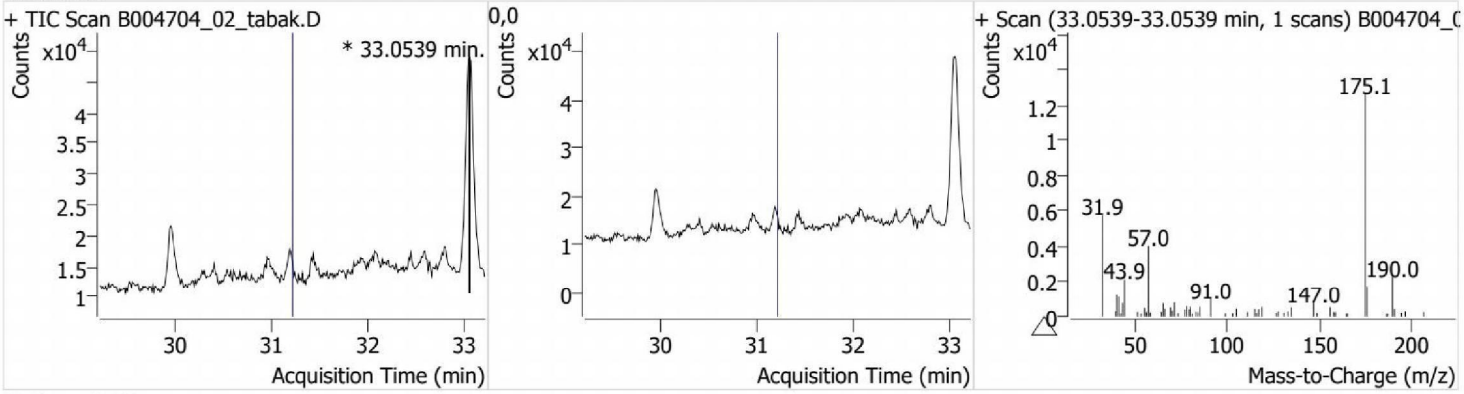
Menthone



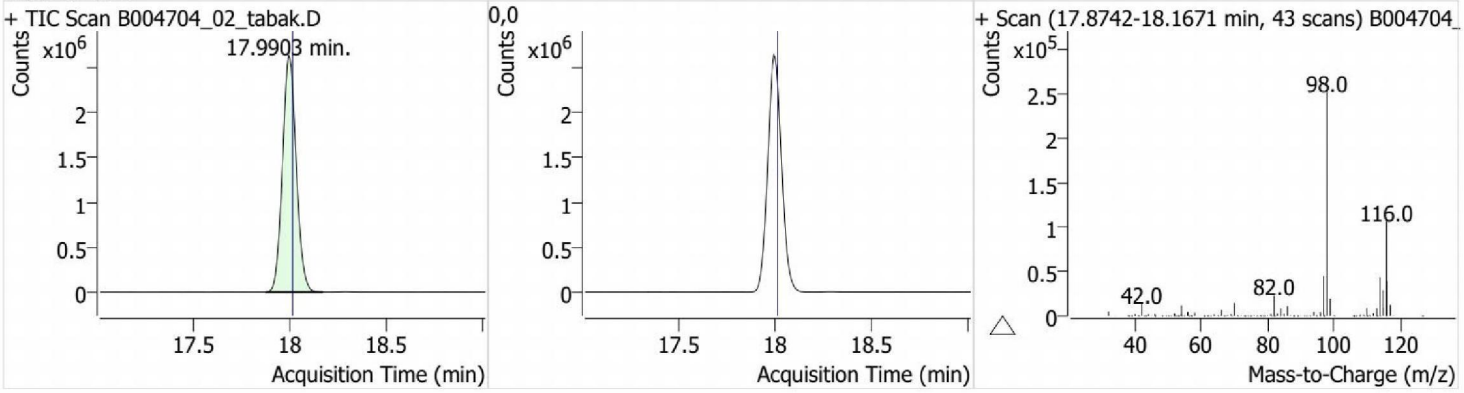
Xyleen D10



Menthol

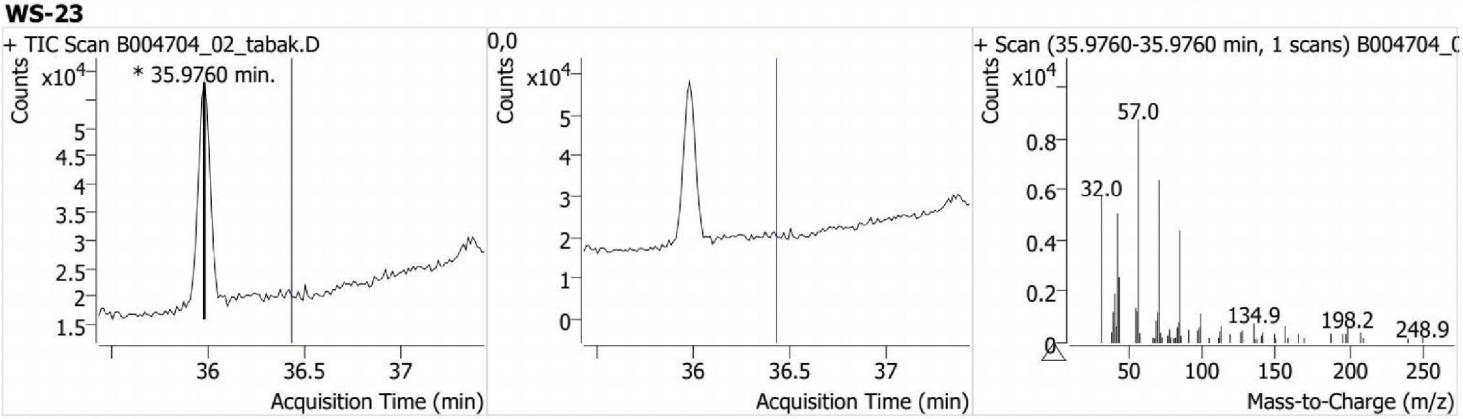


Xyleen D10

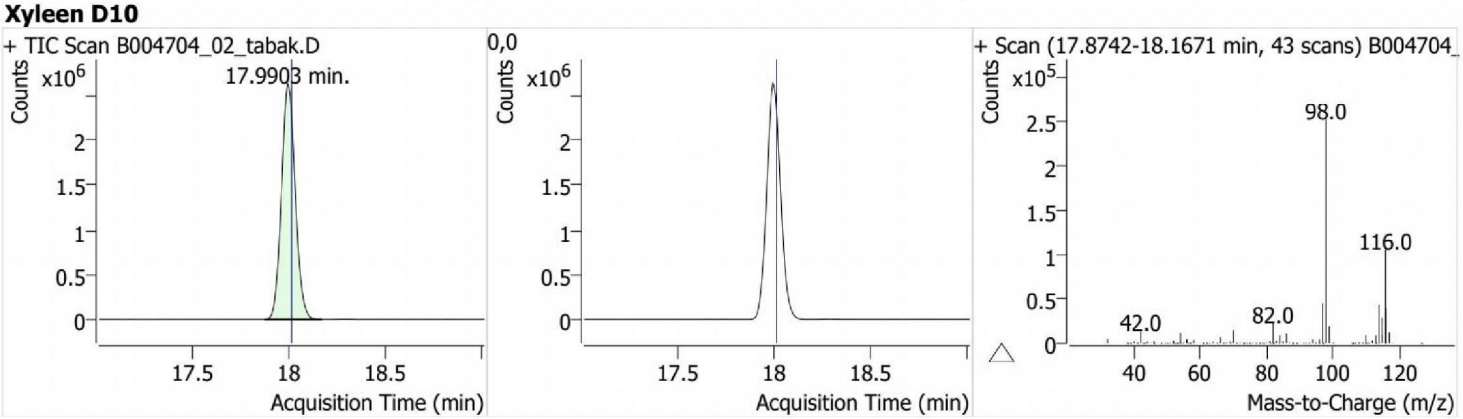


Verification Raport

WS-23



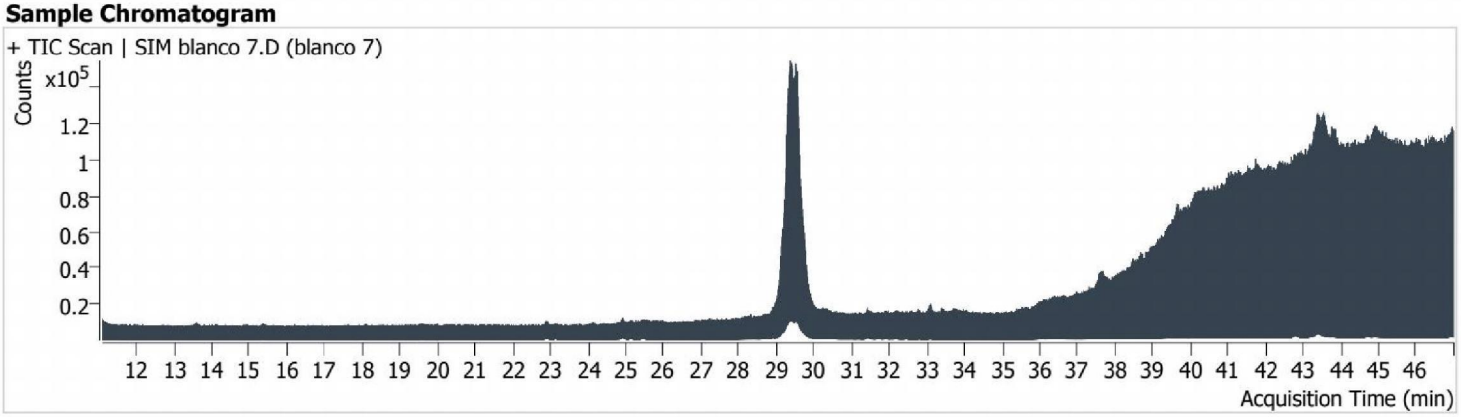
Xyleen D10



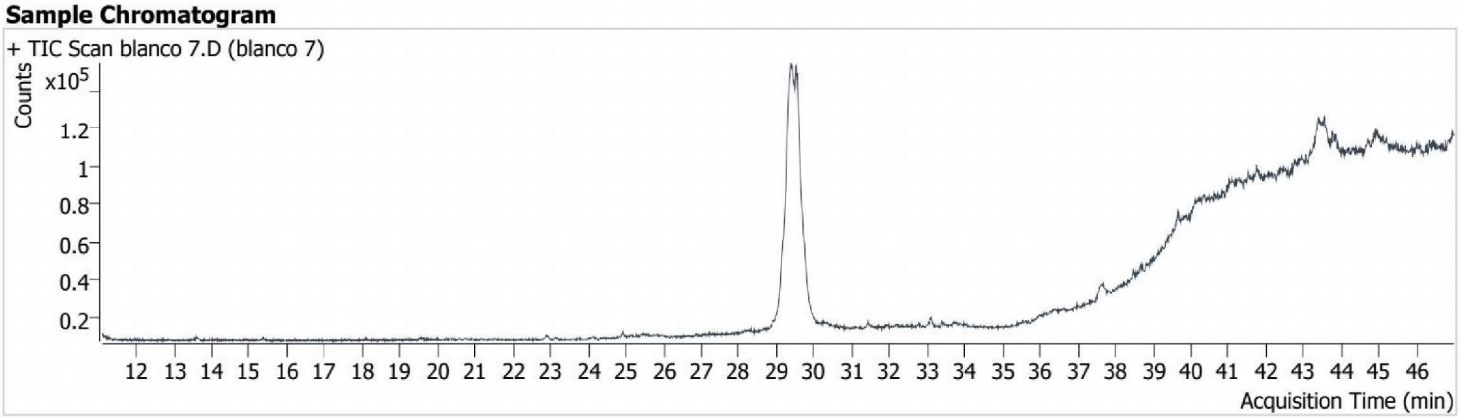
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e_verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 4:16:59 AM	**Data File**	blanco 7.D
Type	Sample	**Name**	blanco 7
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

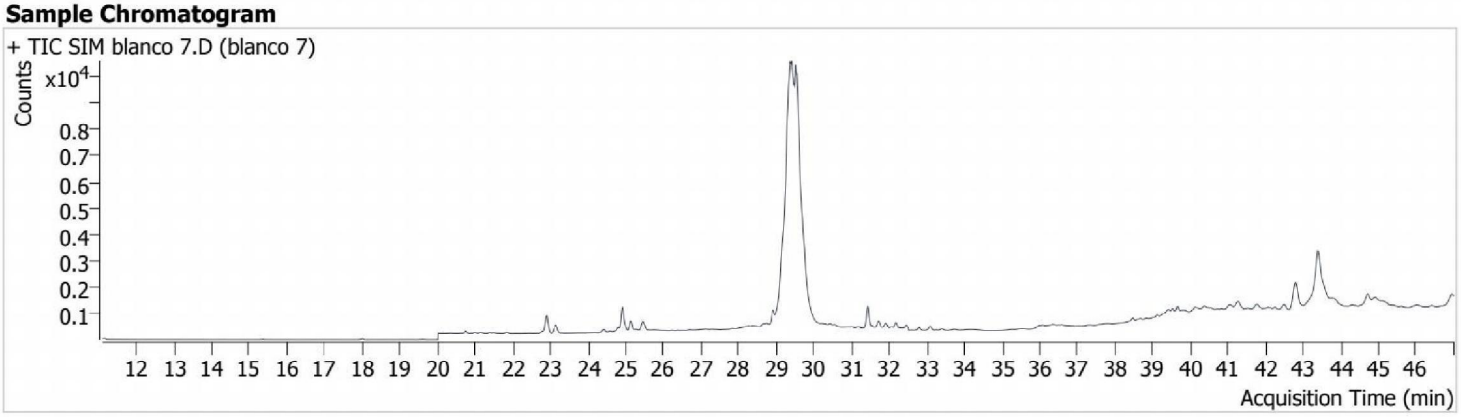
Sample Chromatogram



Sample Chromatogram

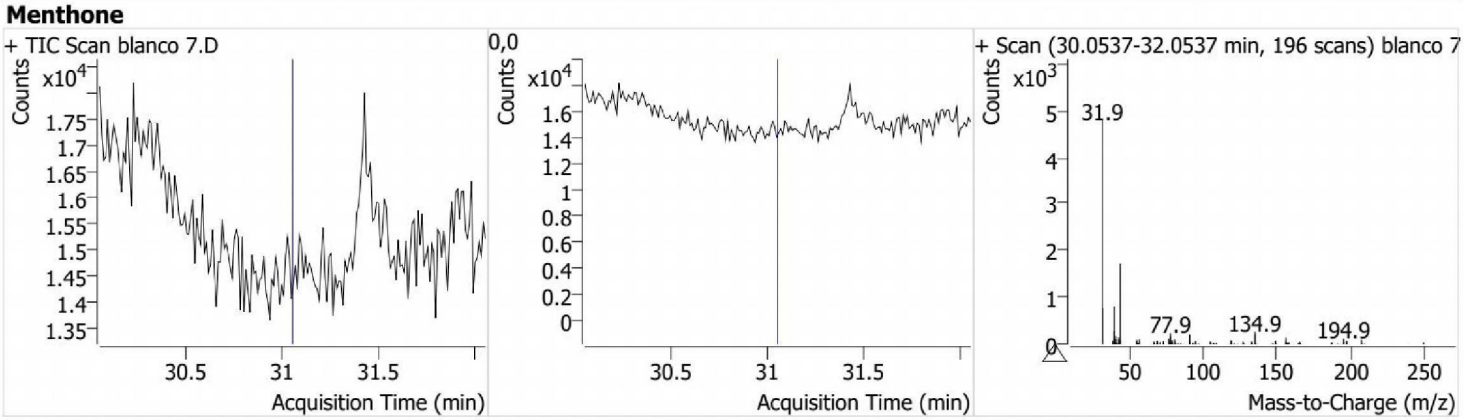


Sample Chromatogram

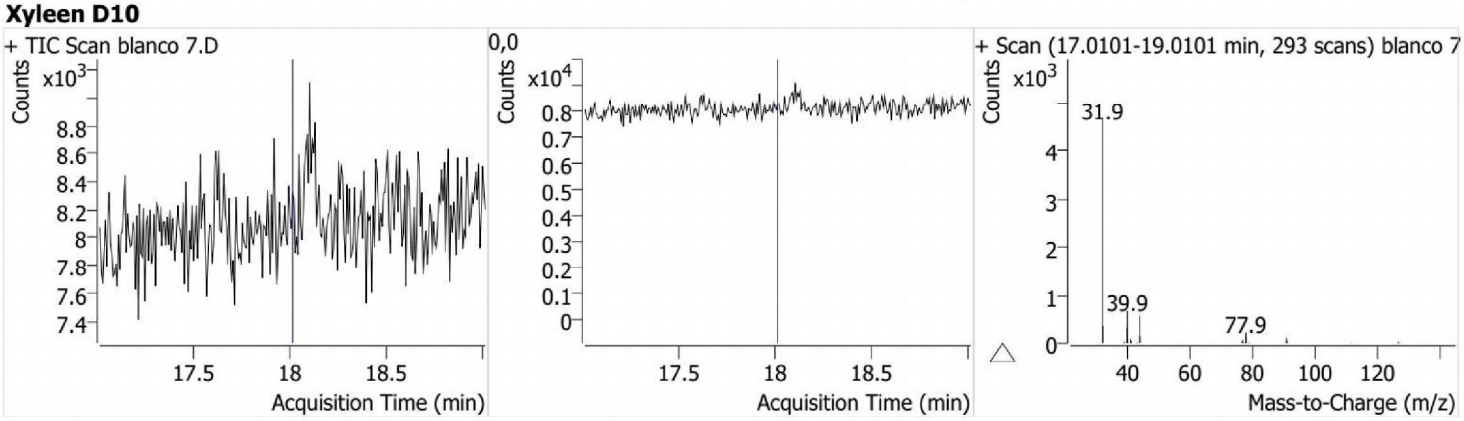


Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

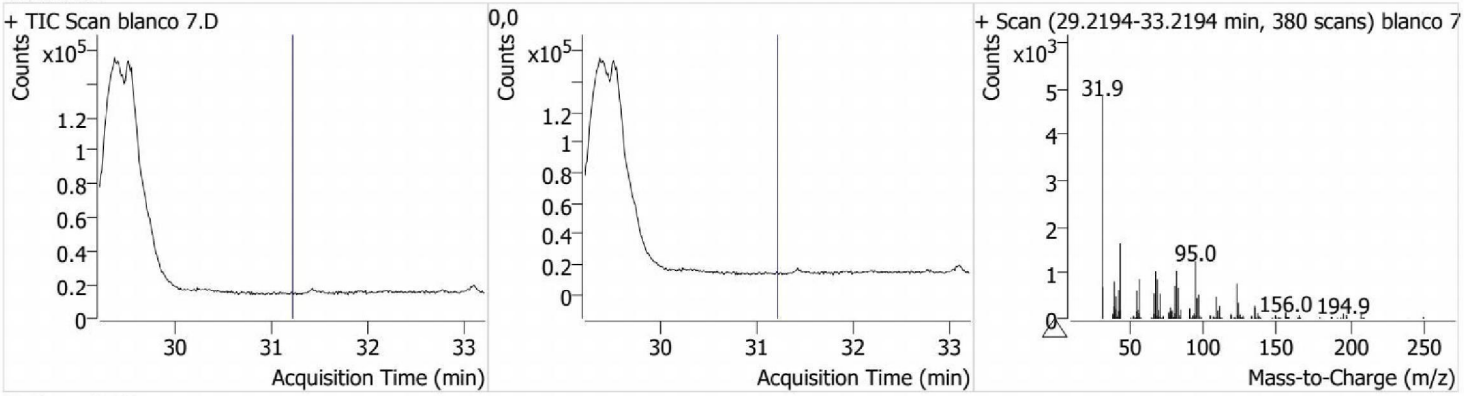
Menthone



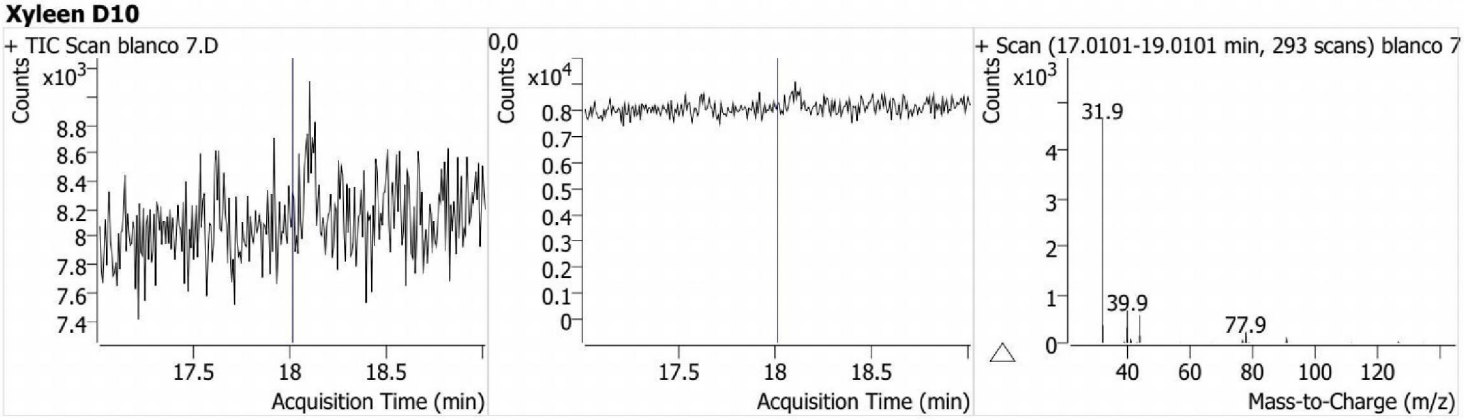
Xyleen D10



Menthol

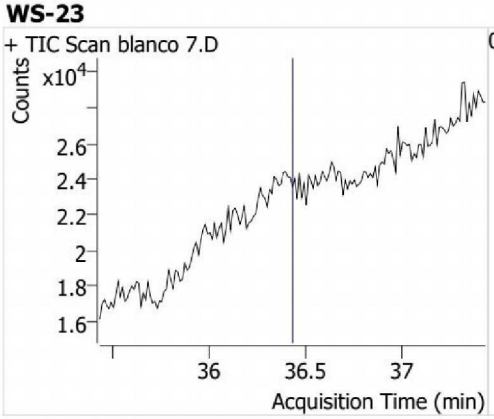


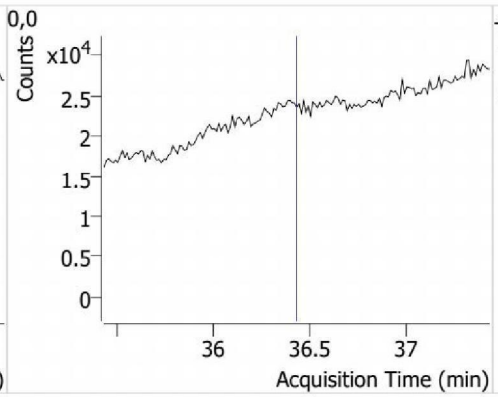
Xyleen D10

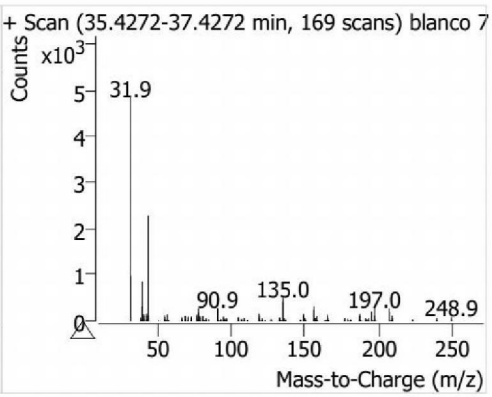


Verification Raport

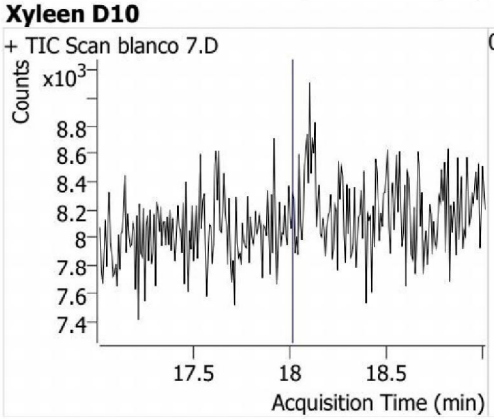
WS-23

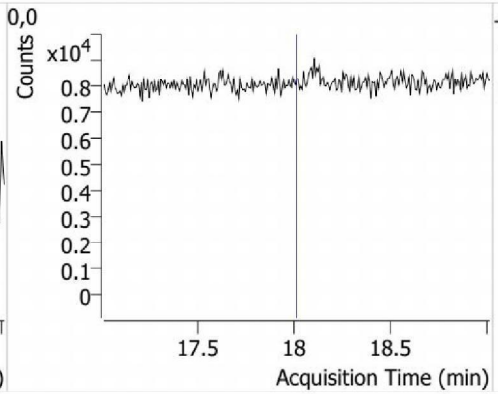


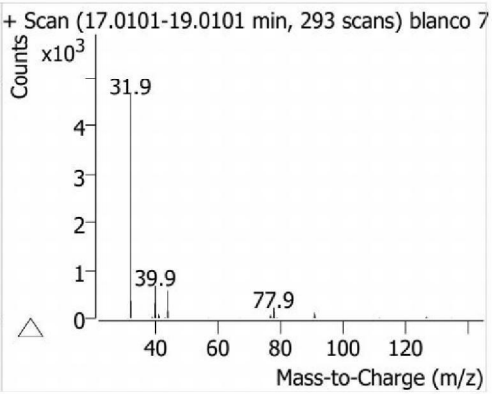




Xyleen D10



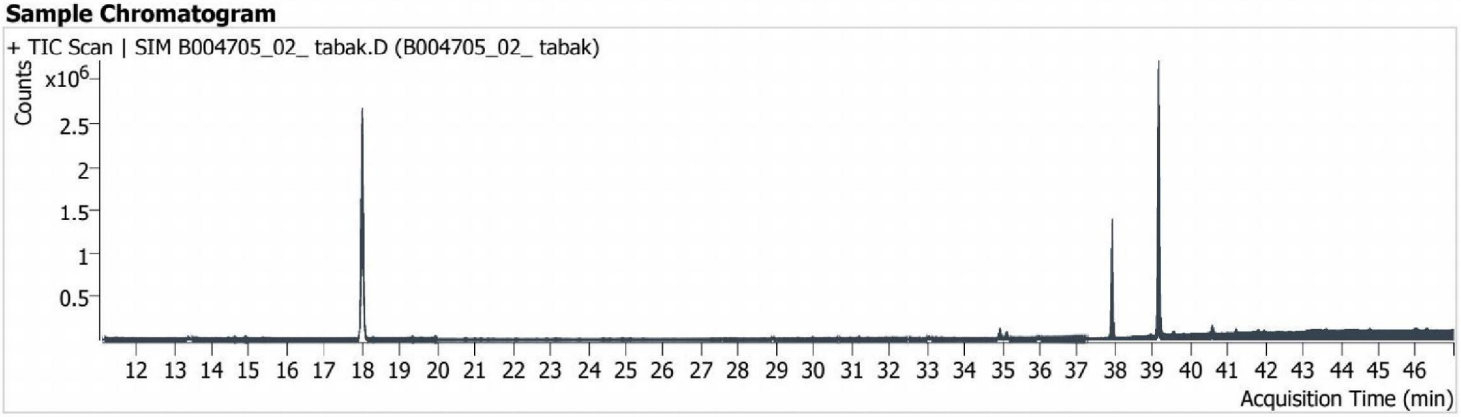




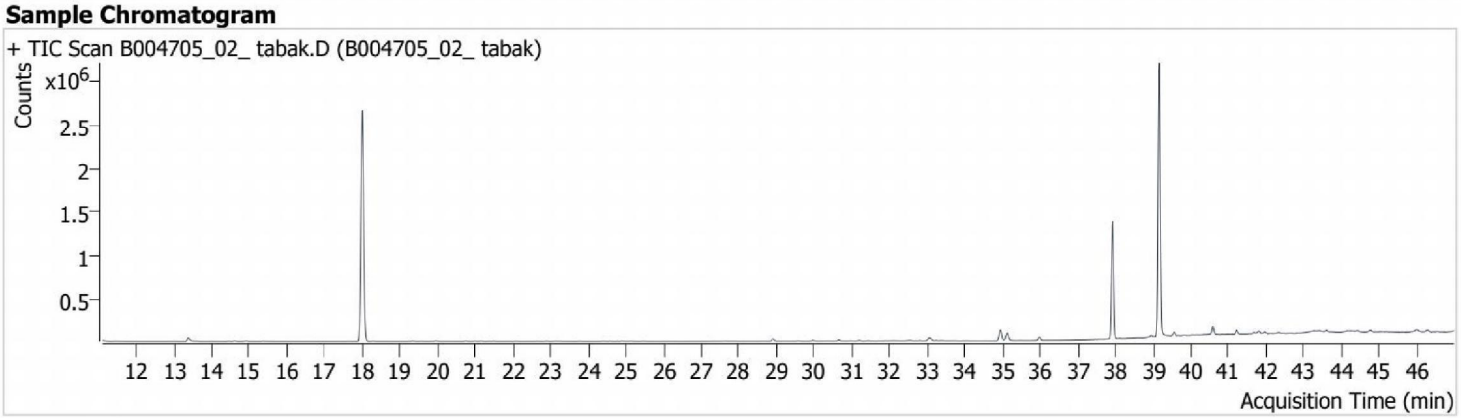
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e_verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 5:08:35 AM	**Data File**	B004705_02_ tabak.D
Type	Sample	**Name**	B004705_02_ tabak
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

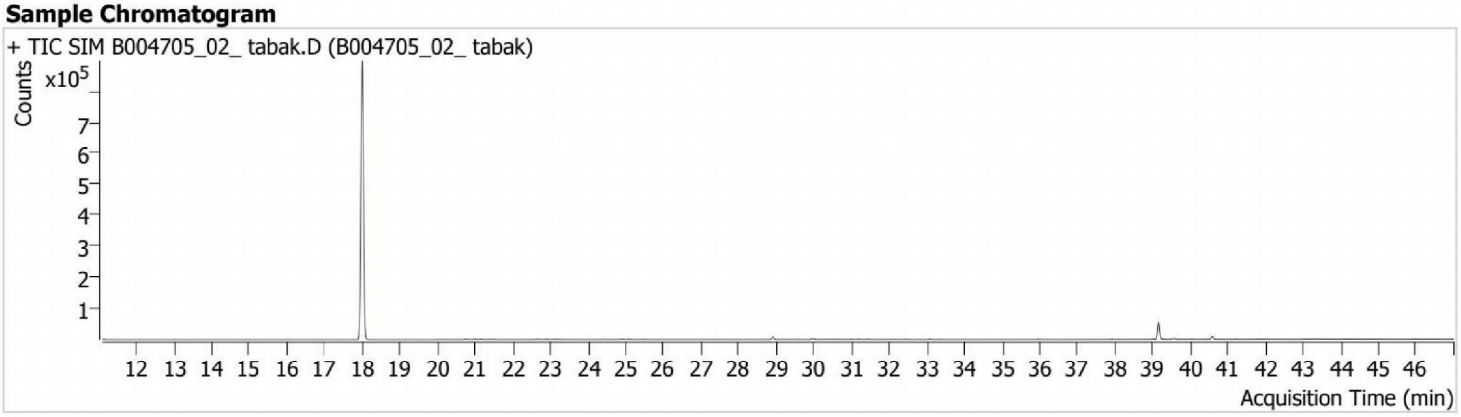
Sample Chromatogram



Sample Chromatogram



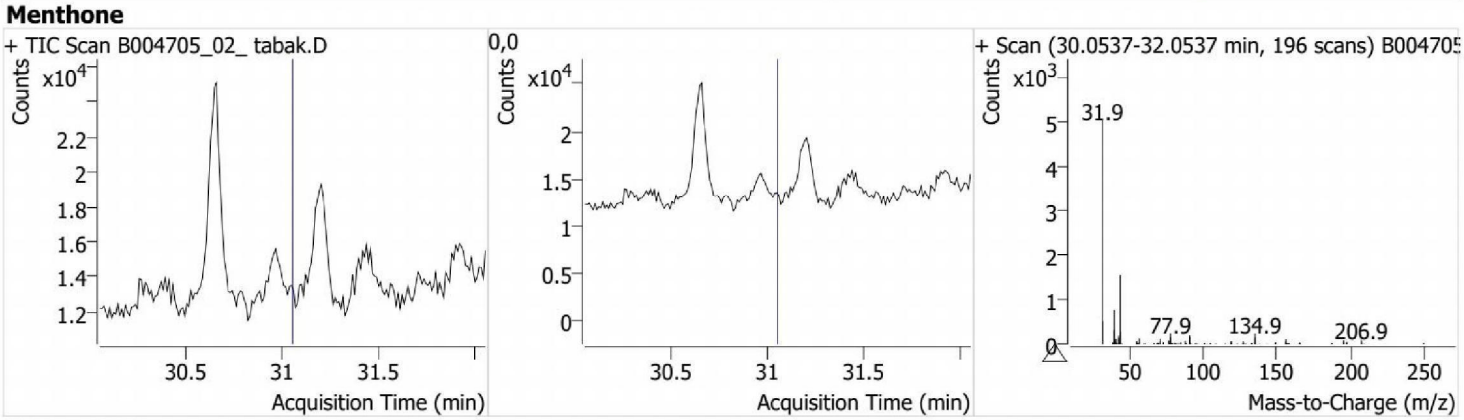
Sample Chromatogram



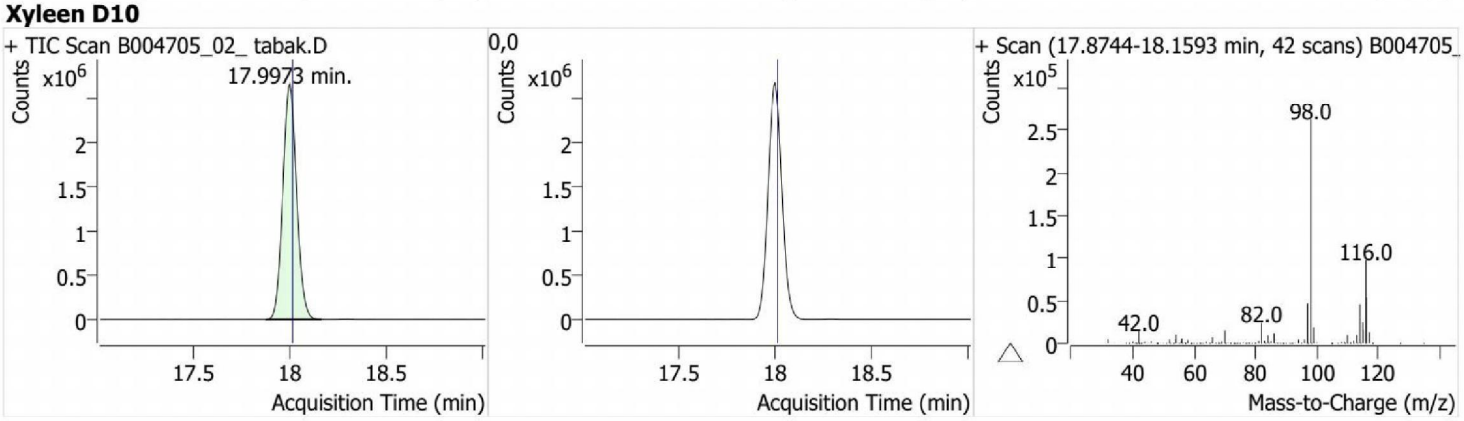
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			13175452			
Menthol	Xyleen D10			13175452			
WS-23	Xyleen D10	35.9761	0	13175452	0.0000		0.00

Verification Raport

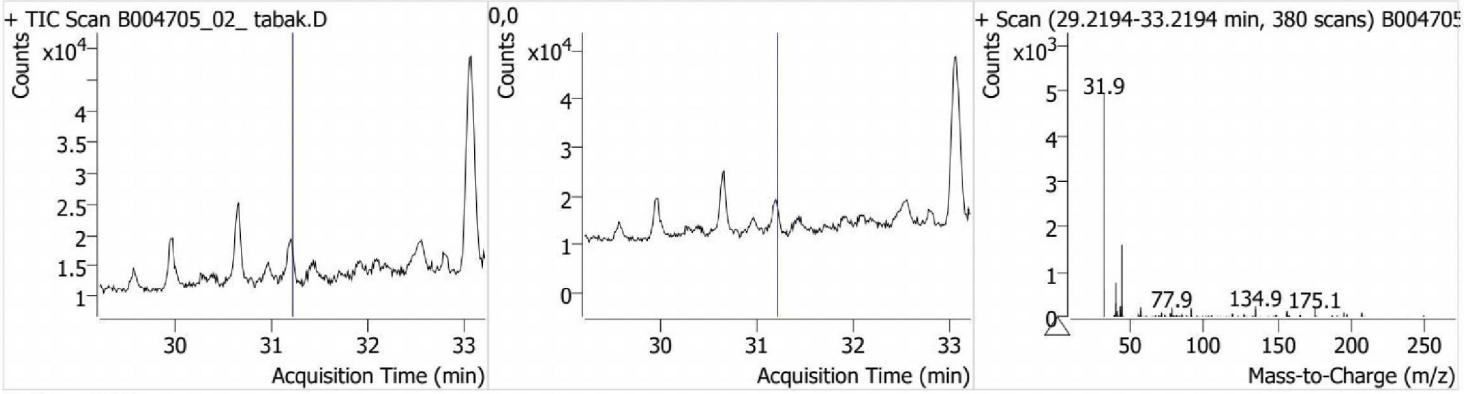
Menthone



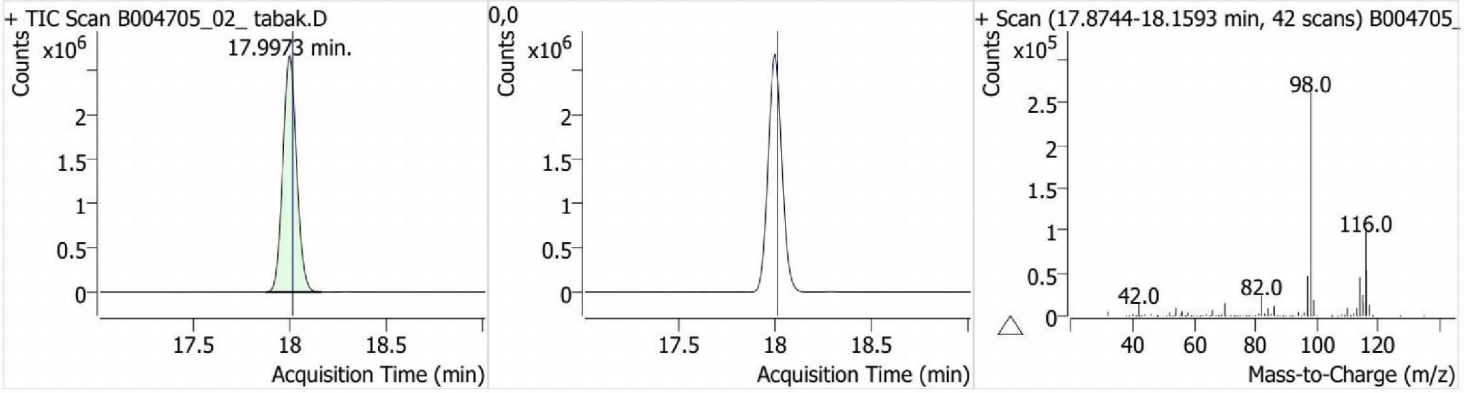
Xyleen D10



Menthol

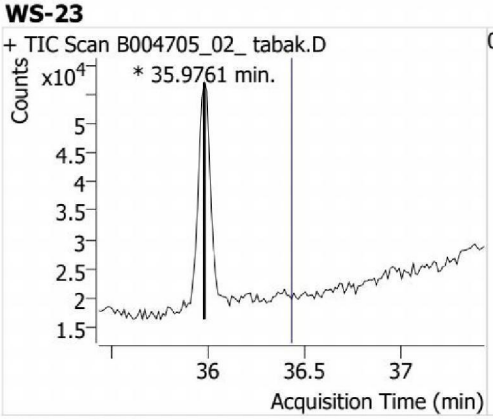


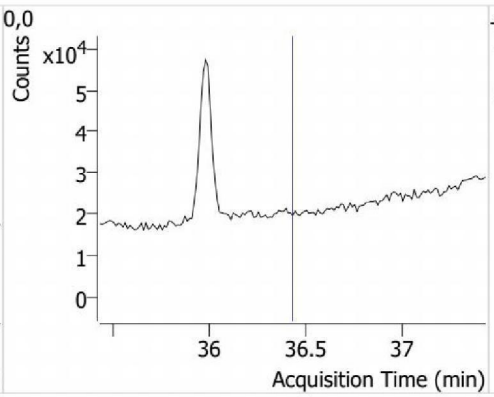
Xyleen D10

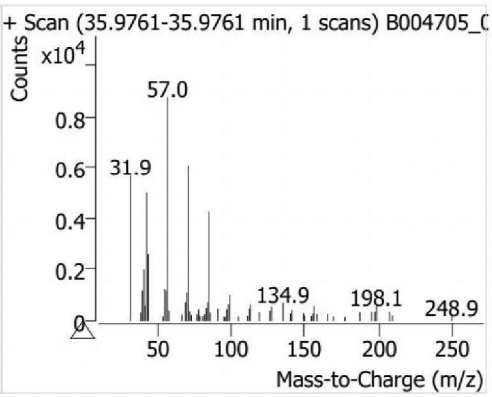


Verification Raport

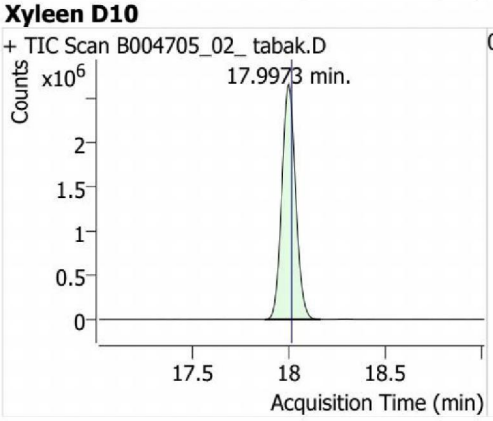
WS-23

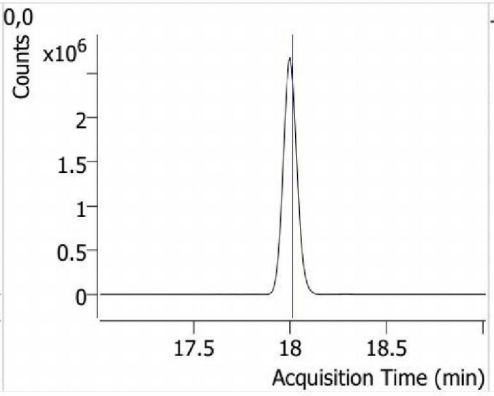


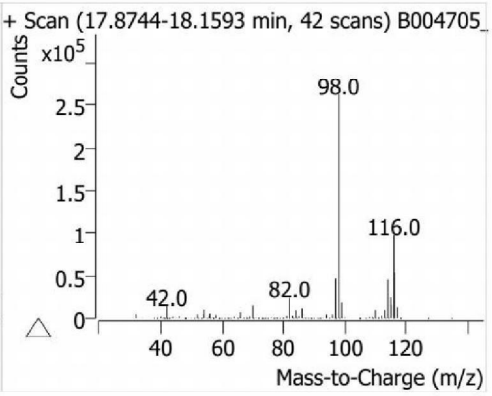




Xyleen D10



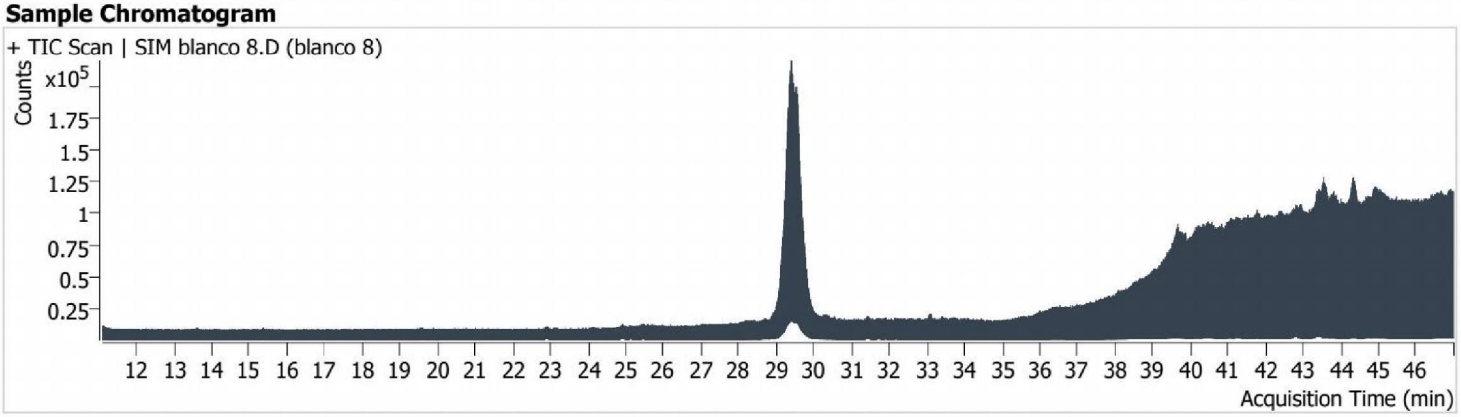




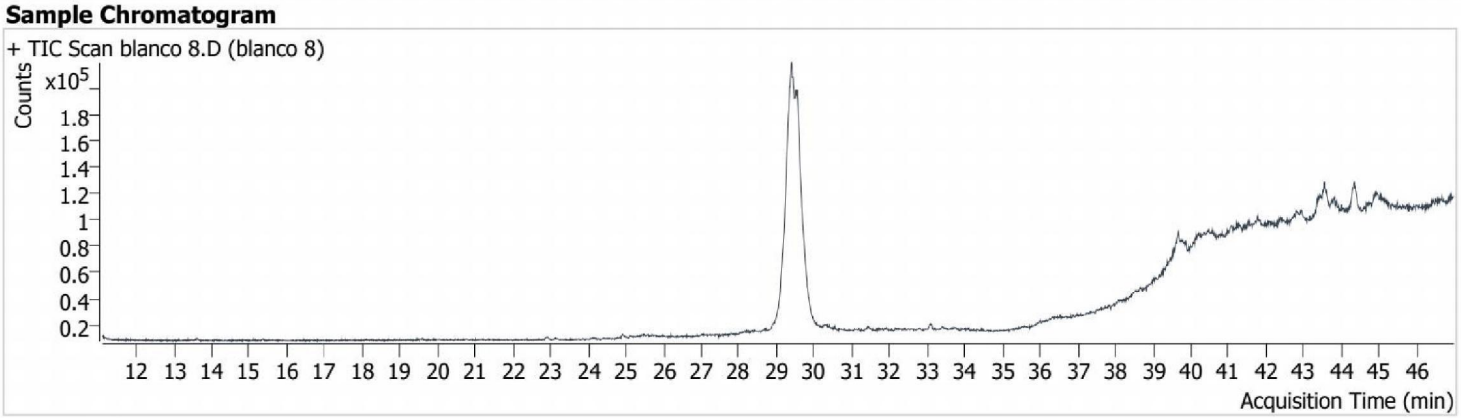
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e_verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2ebatch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 6:00:10 AM	**Data File**	blanco 8.D
Type	Sample	**Name**	blanco 8
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

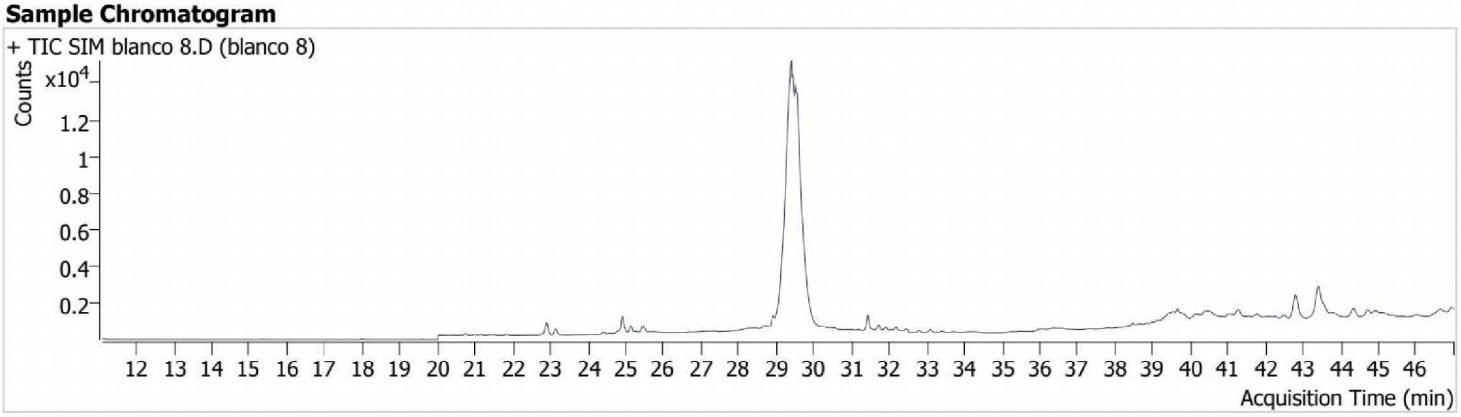
Sample Chromatogram



Sample Chromatogram



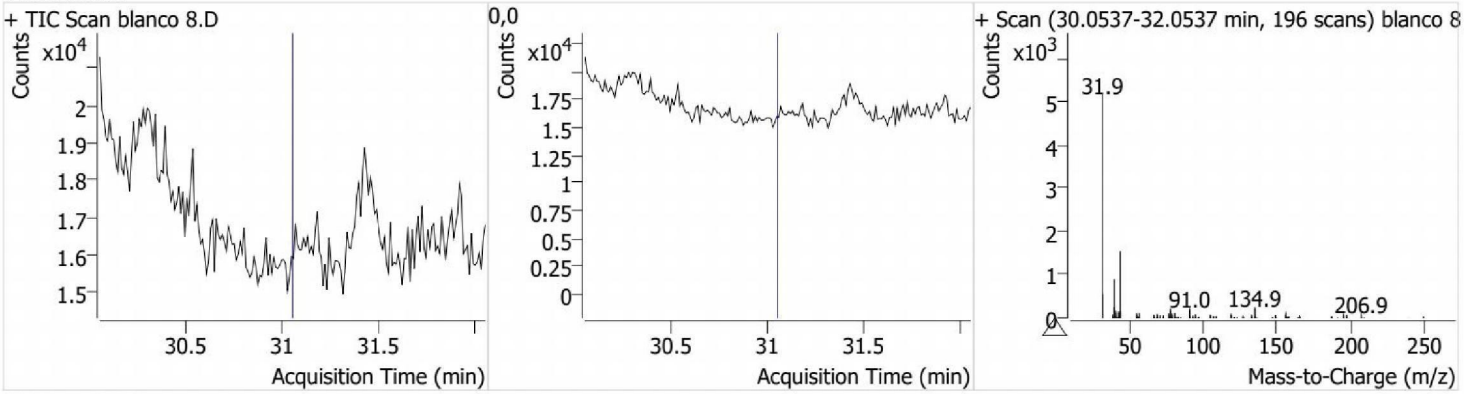
Sample Chromatogram



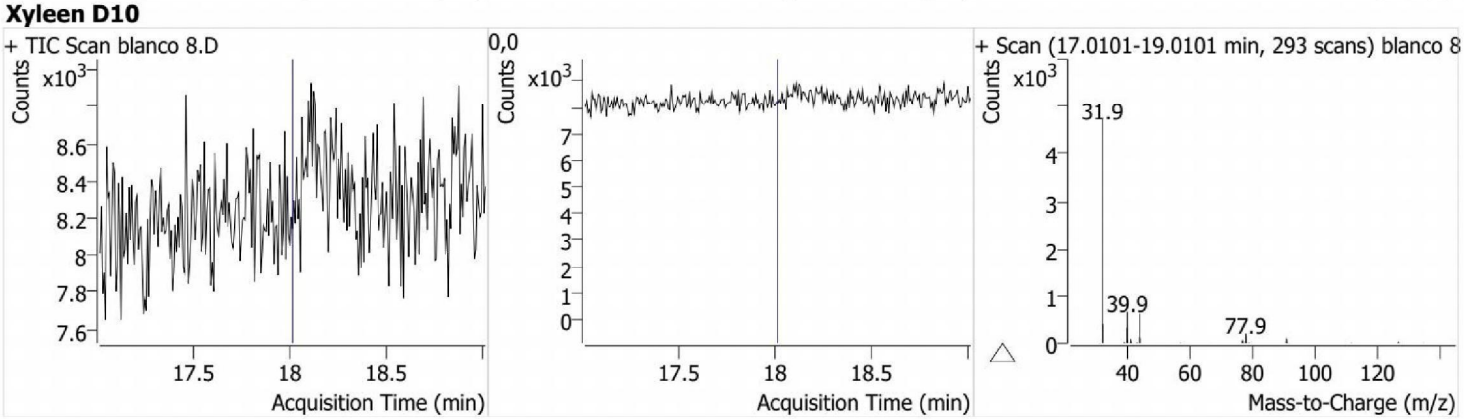
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

Verification Raport

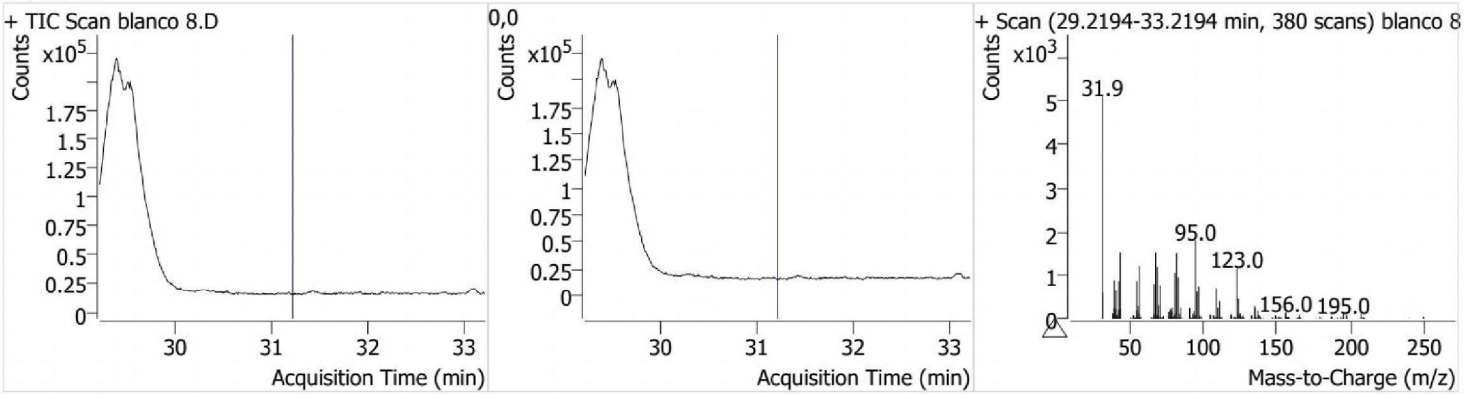
Menthone



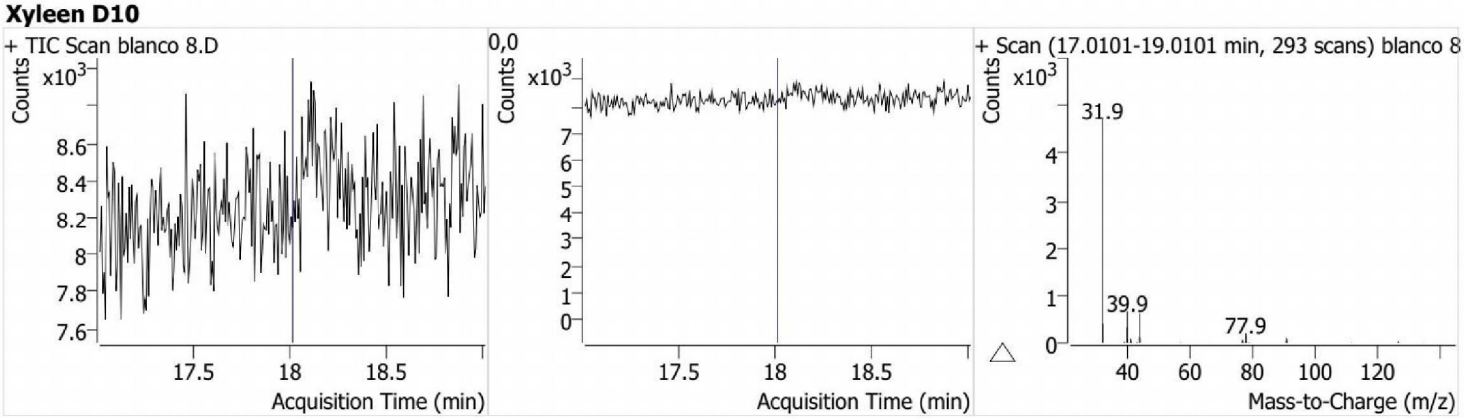
Xyleen D10



Menthol

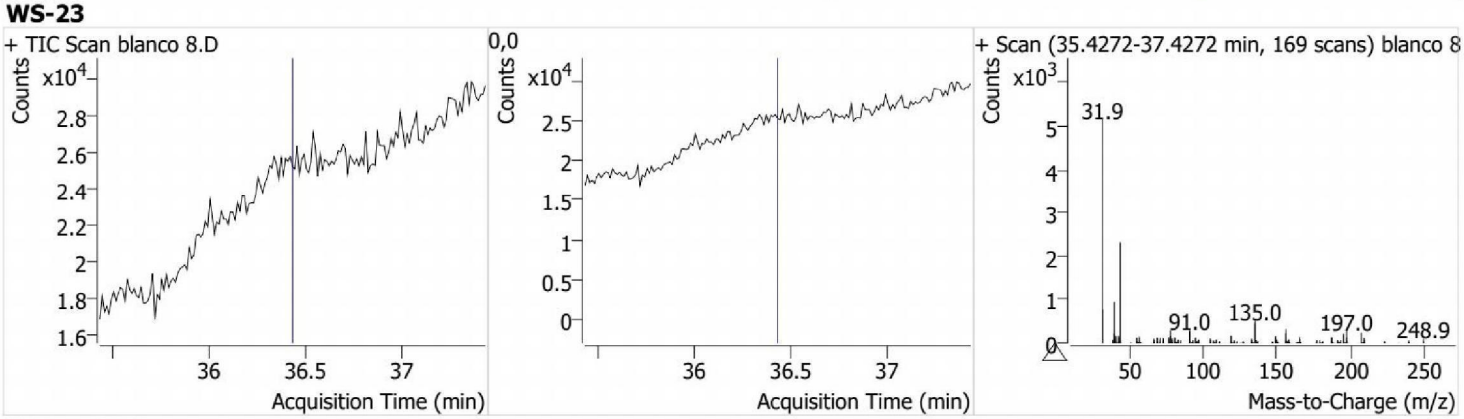


Xyleen D10

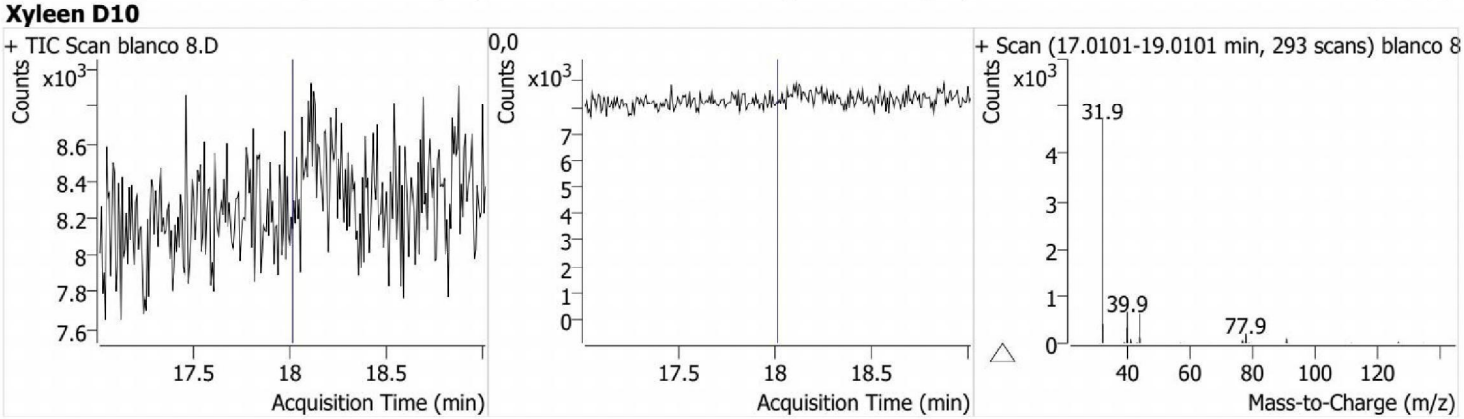


Verification Raport

WS-23



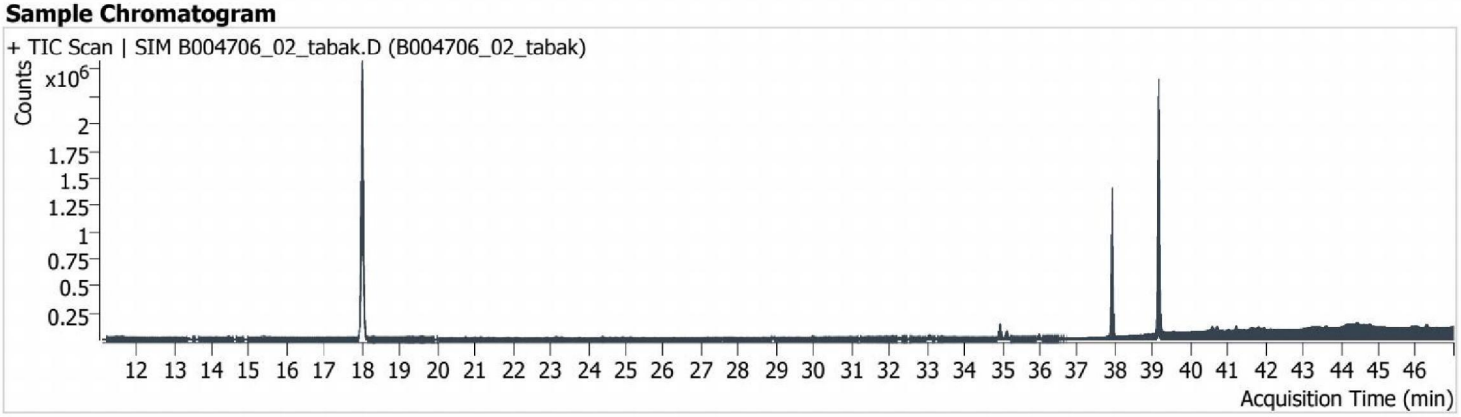
Xyleen D10



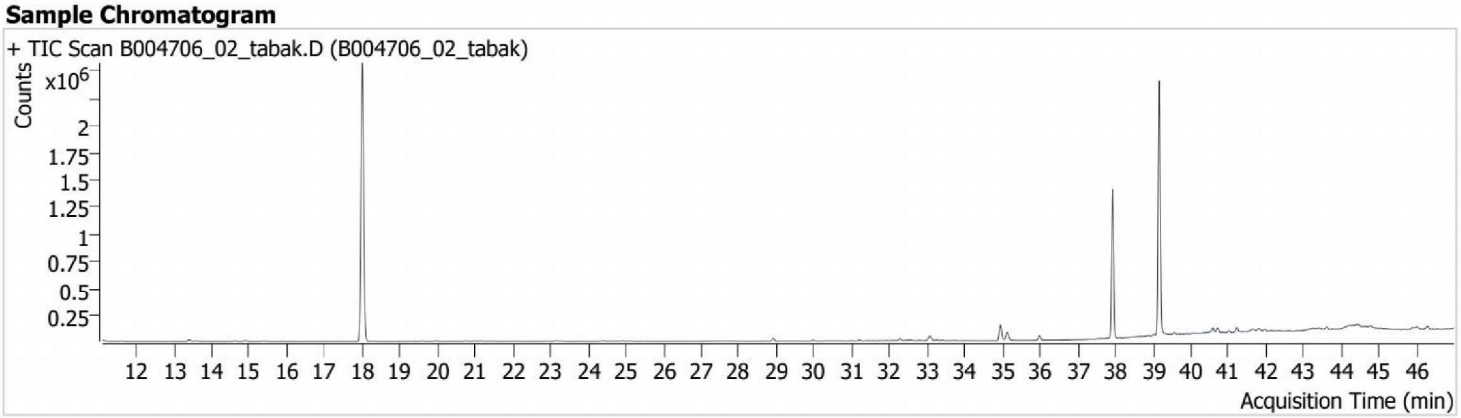
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619 5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_ 5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 6:51:47 AM	**Data File**	B004706_02_tabak.D
Type	Sample	**Name**	B004706_02_tabak
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

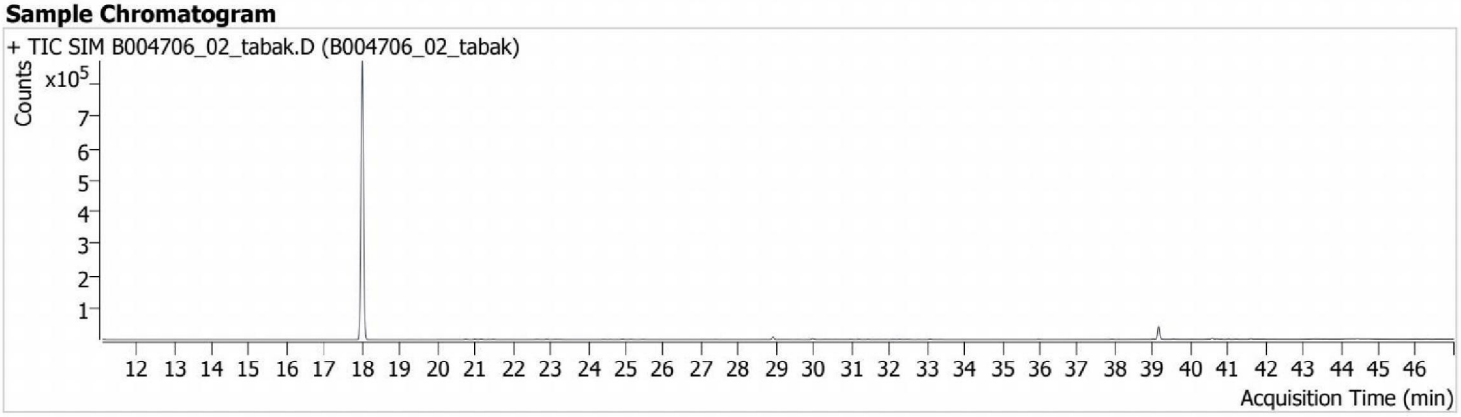
Sample Chromatogram



Sample Chromatogram



Sample Chromatogram

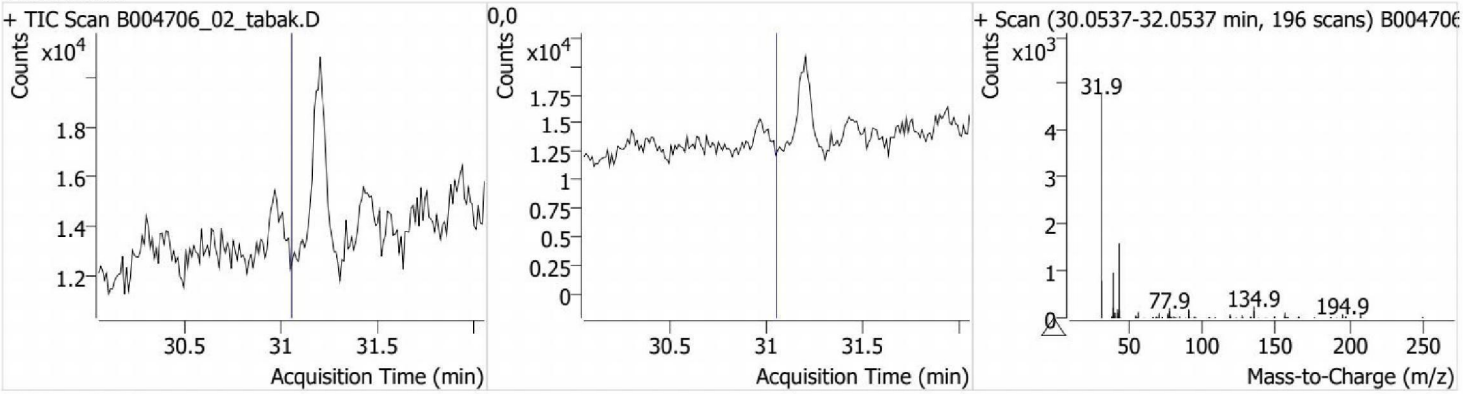


Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			12697795			
Menthol	Xyleen D10	32.2729	0	12697795	0.0000		0.00
WS-23	Xyleen D10	35.9759	0	12697795	0.0000		0.00

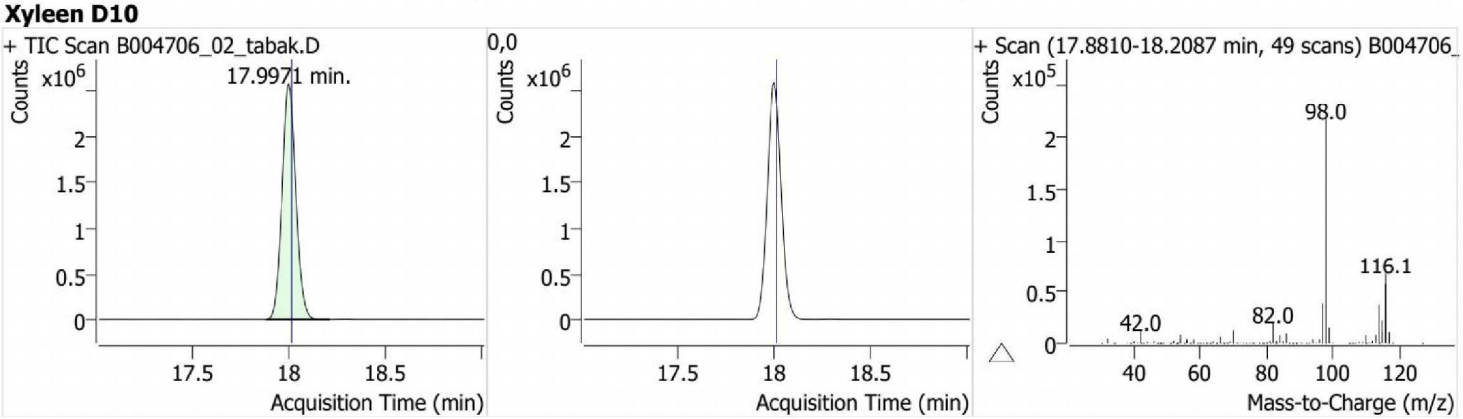
Verification Raport

Agilent Trusted Answers

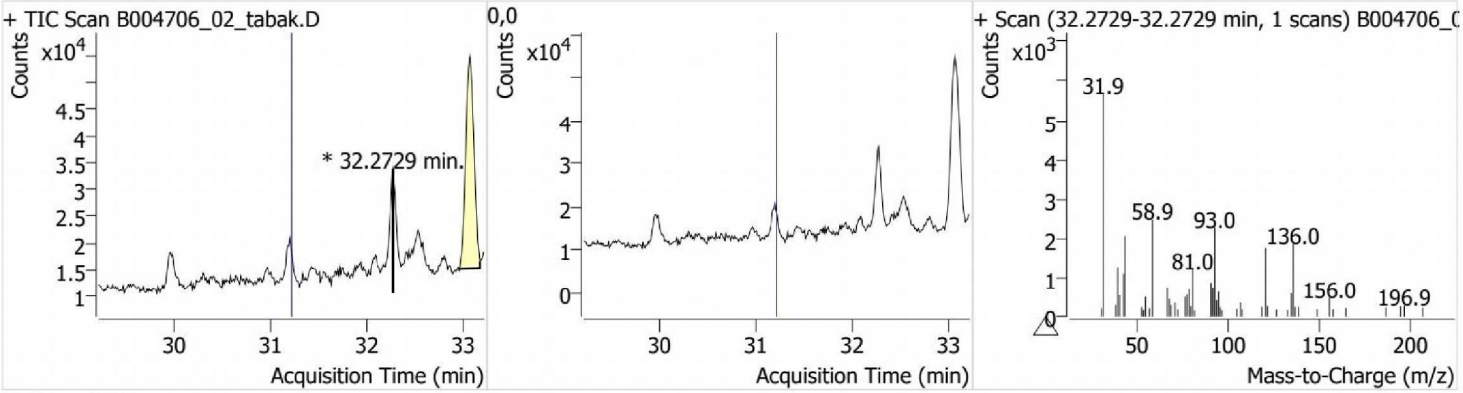
Menthone



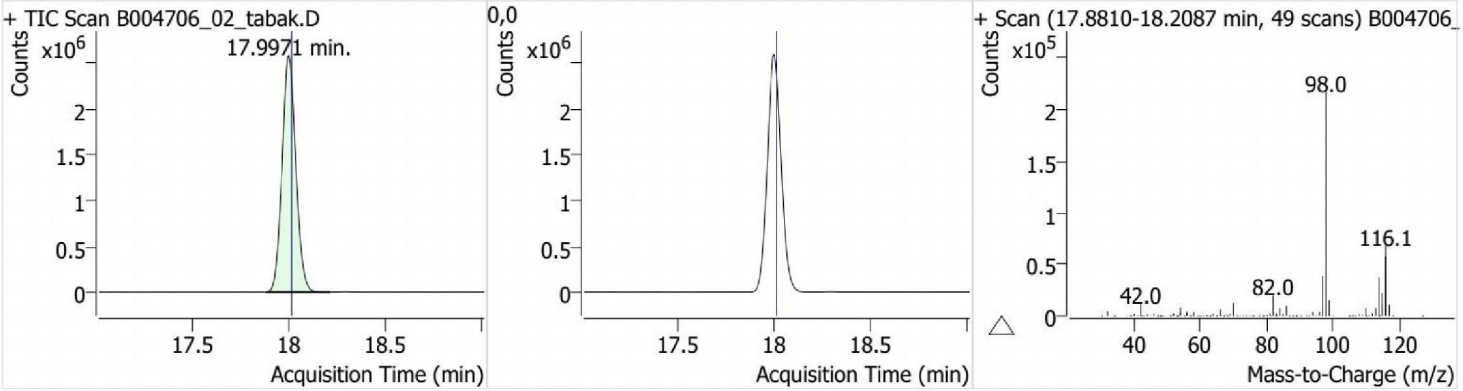
Xyleen D10



Menthol

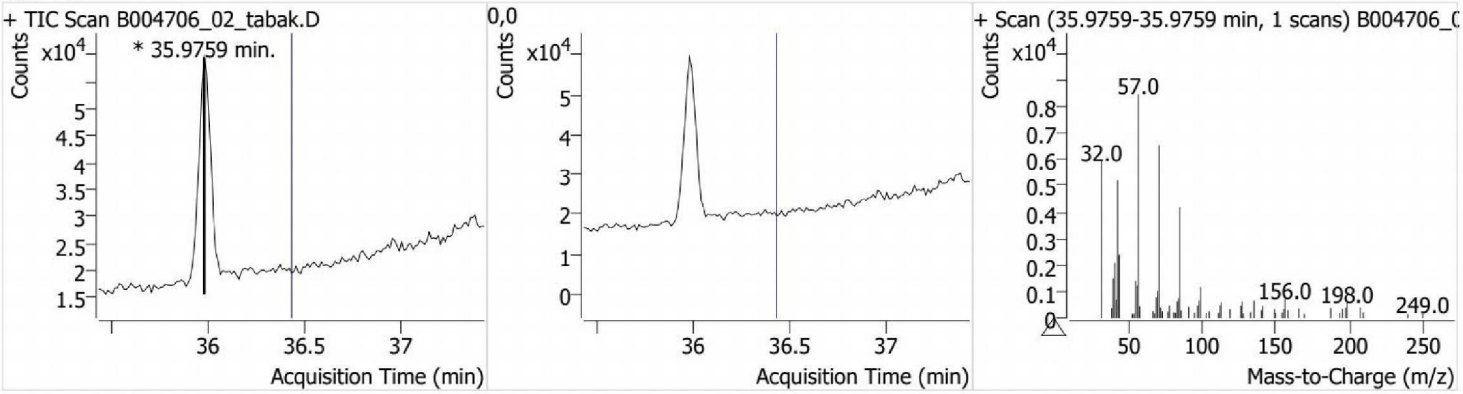


Xyleen D10

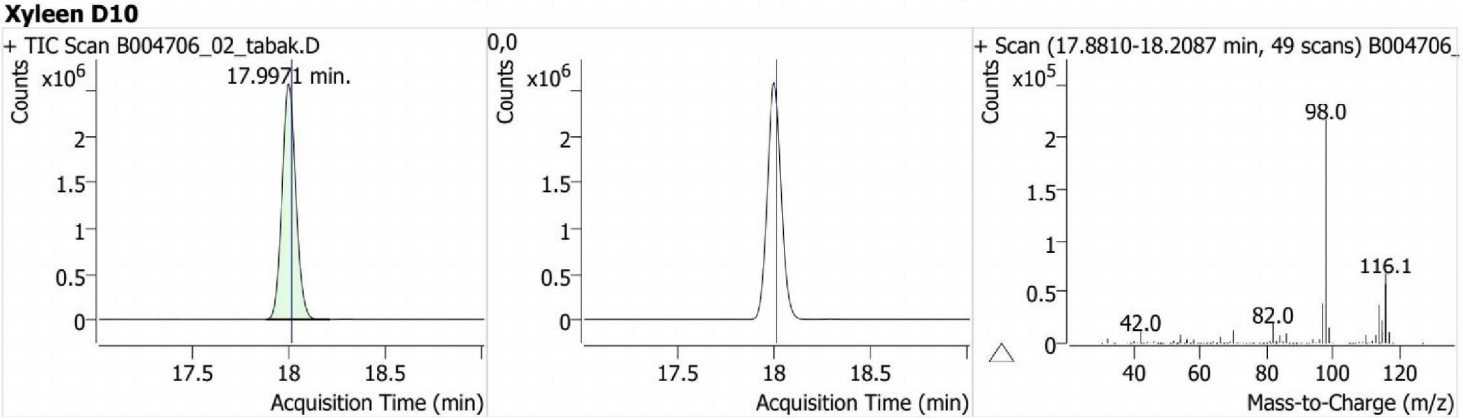


Verification Raport

WS-23



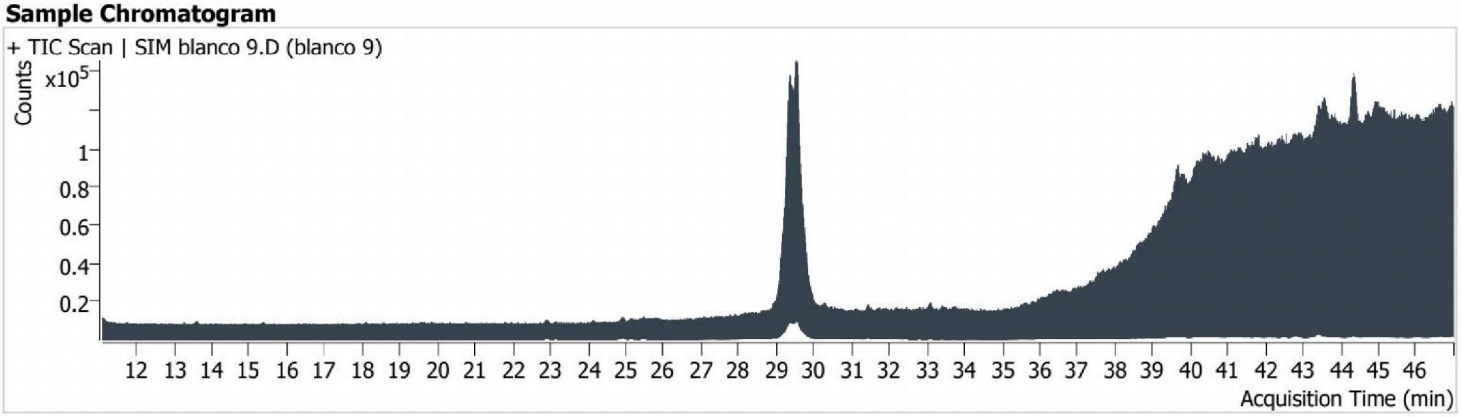
Xyleen D10



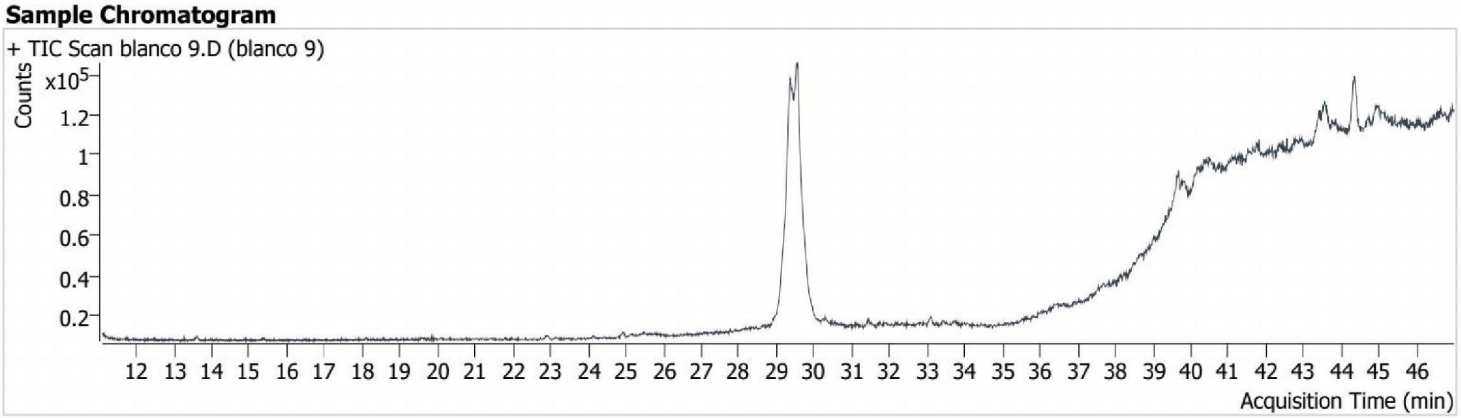
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 7:43:23 AM	**Data File**	blanco 9.D
Type	Sample	**Name**	blanco 9
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

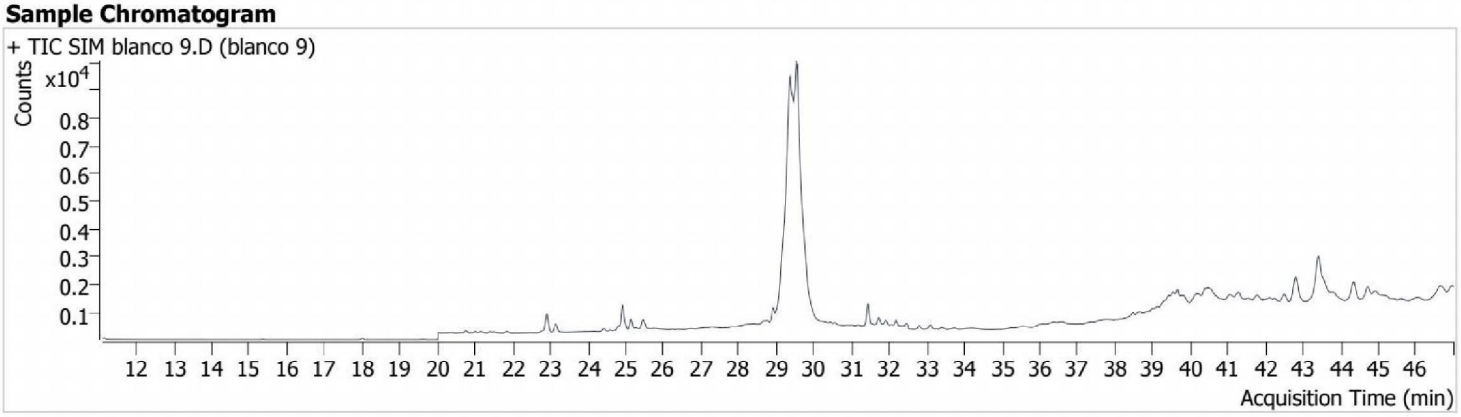
Sample Chromatogram



Sample Chromatogram



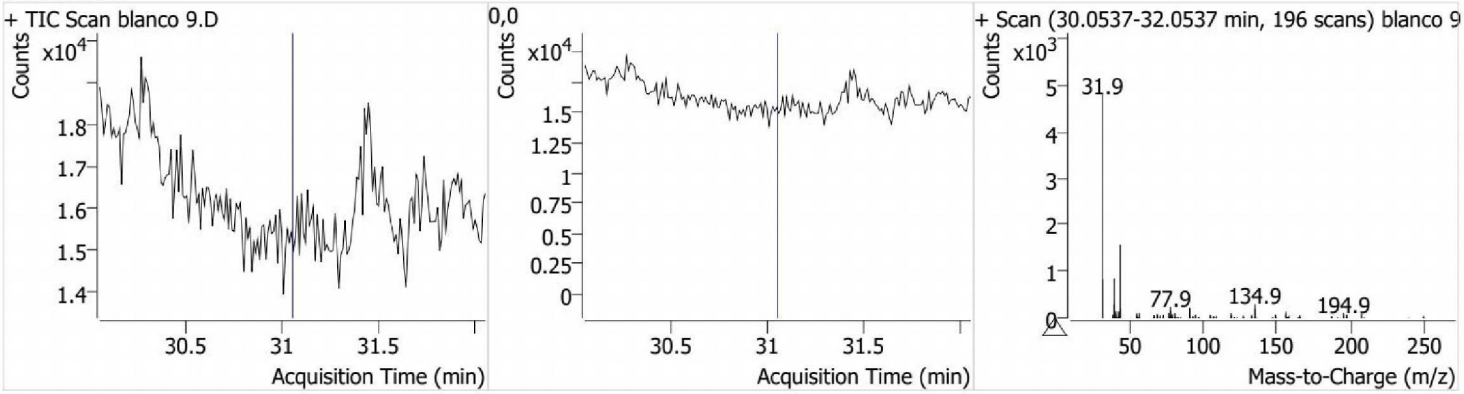
Sample Chromatogram



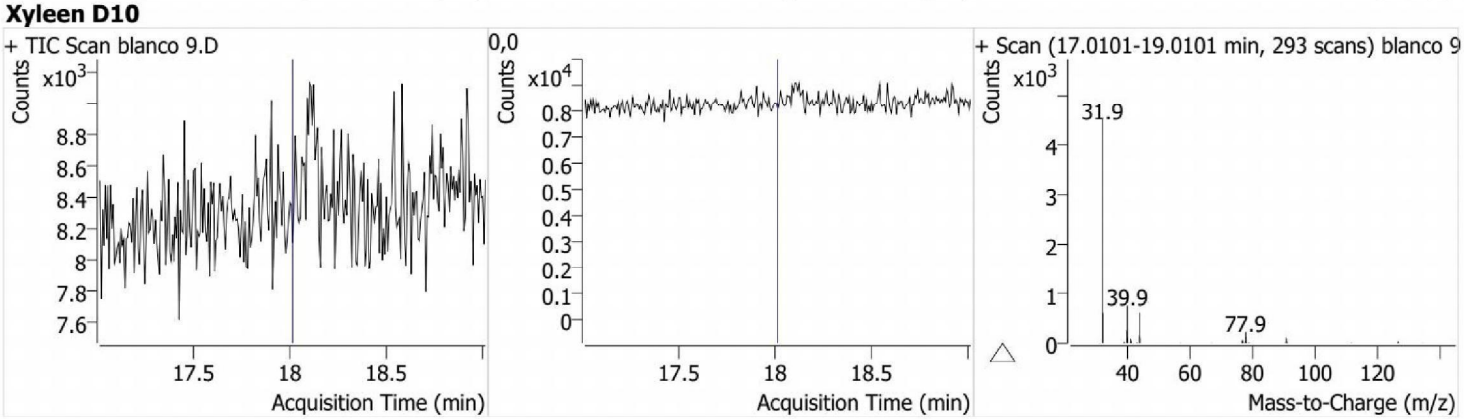
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

Verification Raport

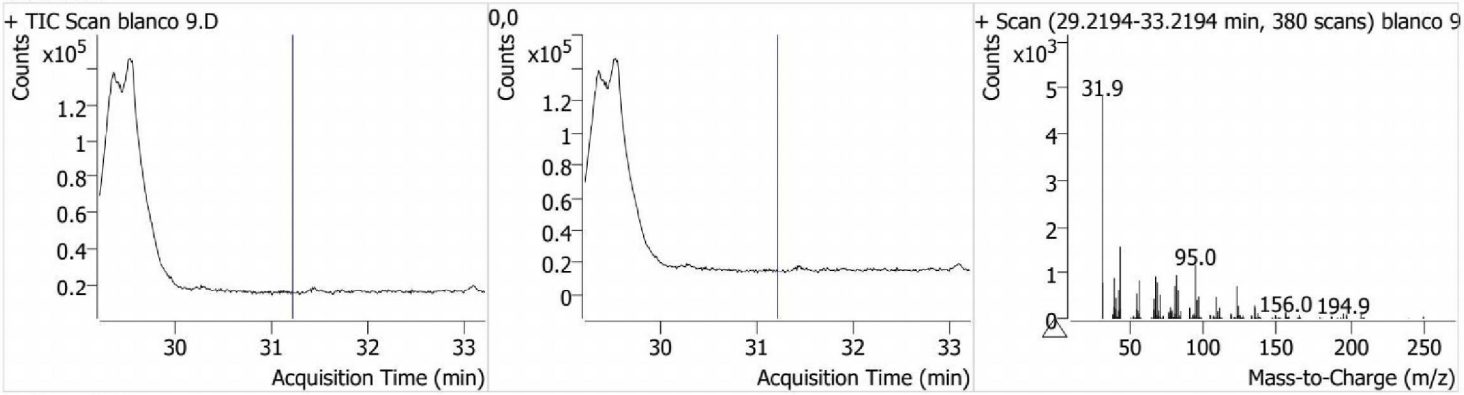
Menthone



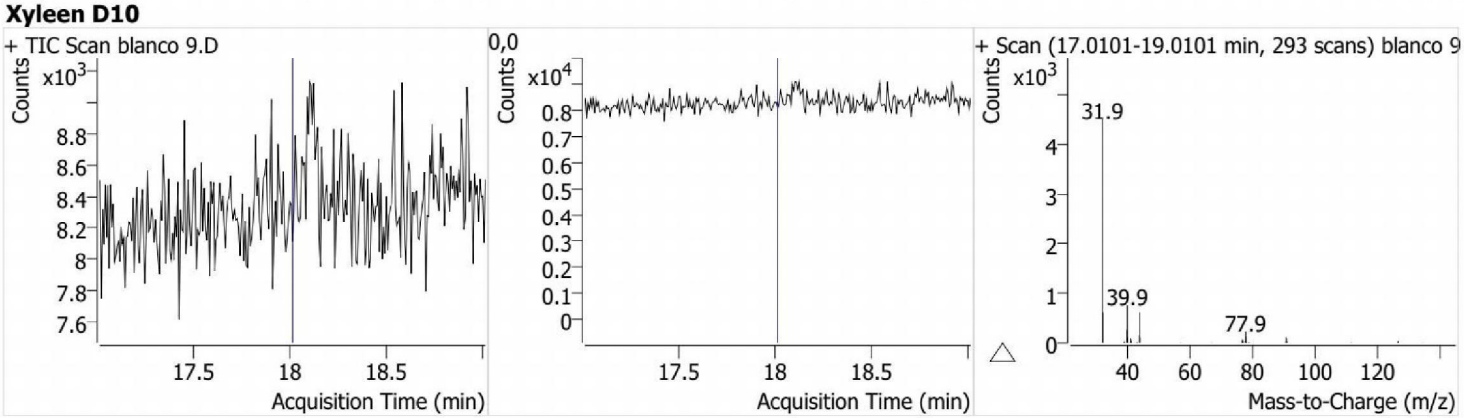
Xyleen D10



Menthol

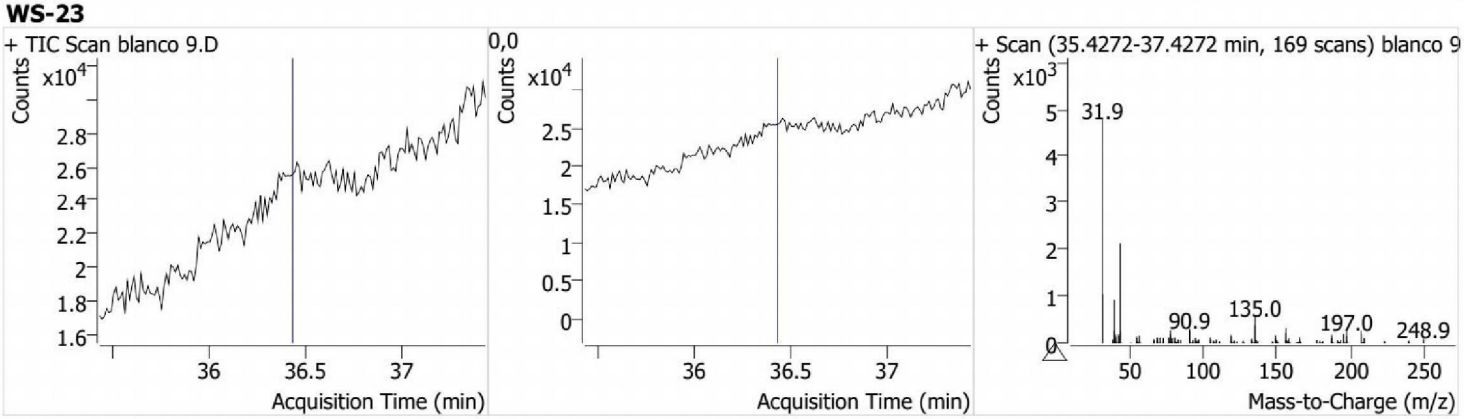


Xyleen D10

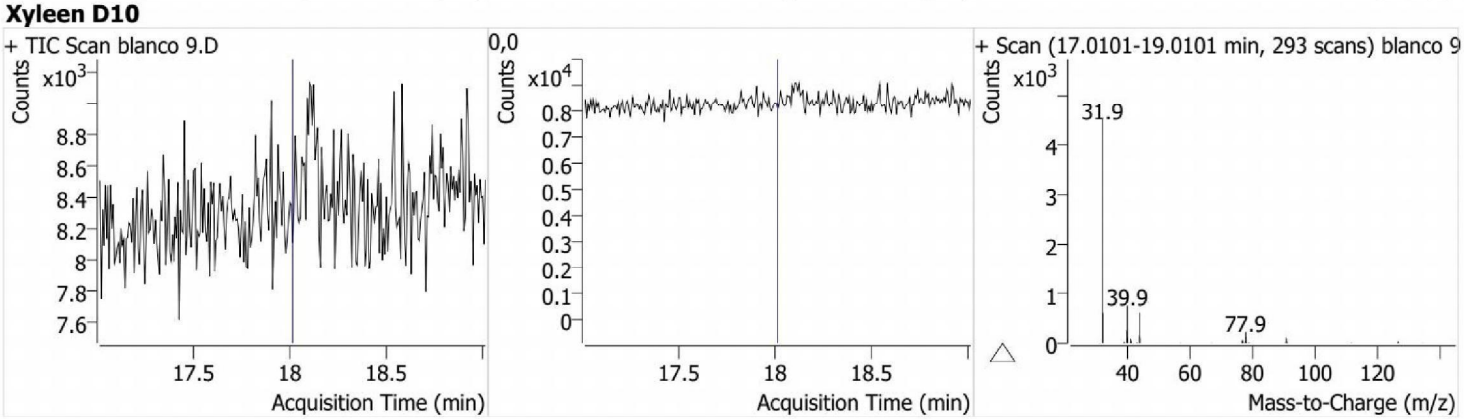


Verification Raport

WS-23



Xyleen D10

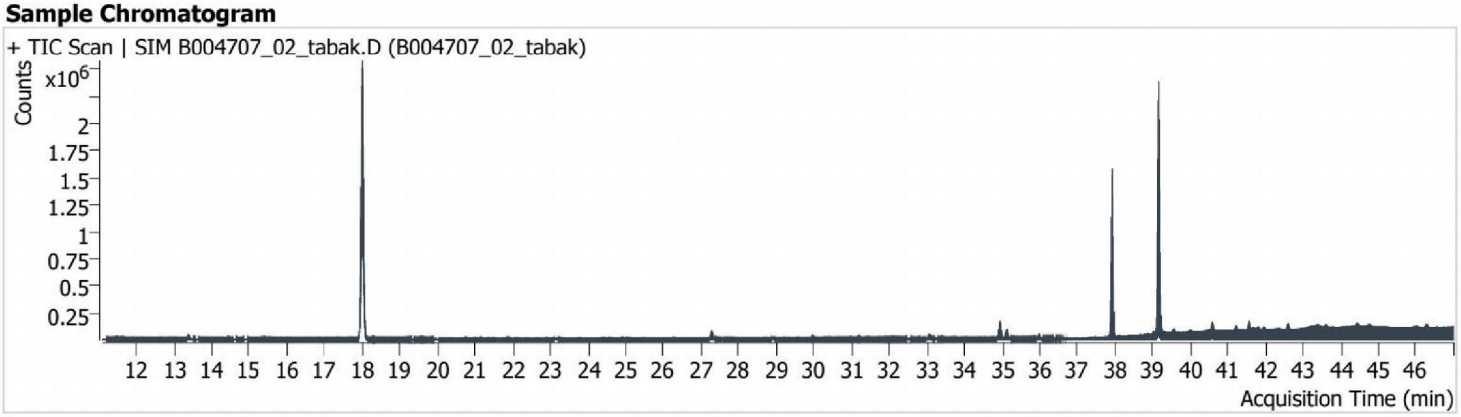


Verification Raport

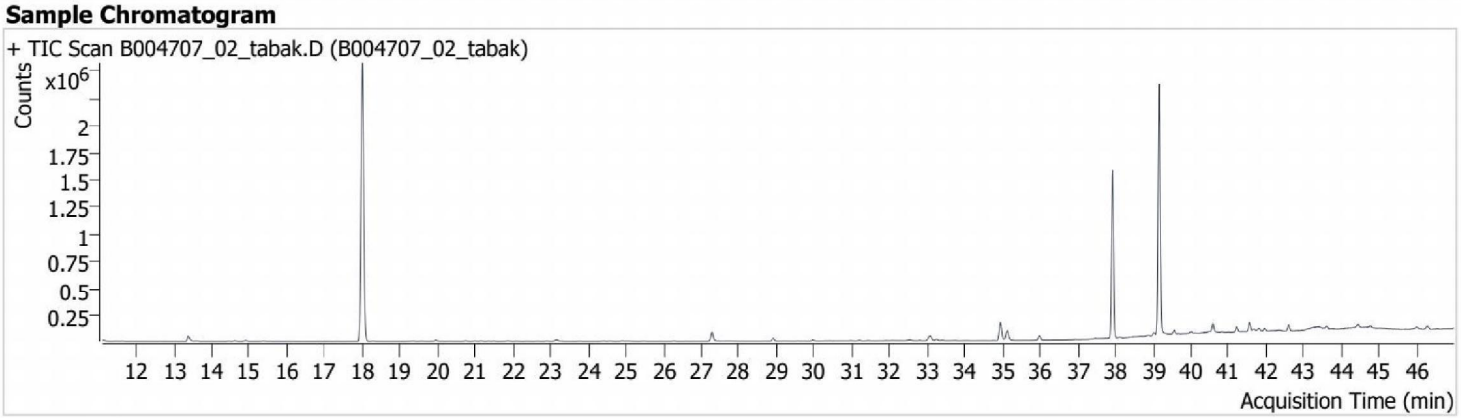
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e_verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e_batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 8:35:02 AM	**Data File**	B004707_02_tabak.D
Type	Sample	**Name**	B004707_02_tabak
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

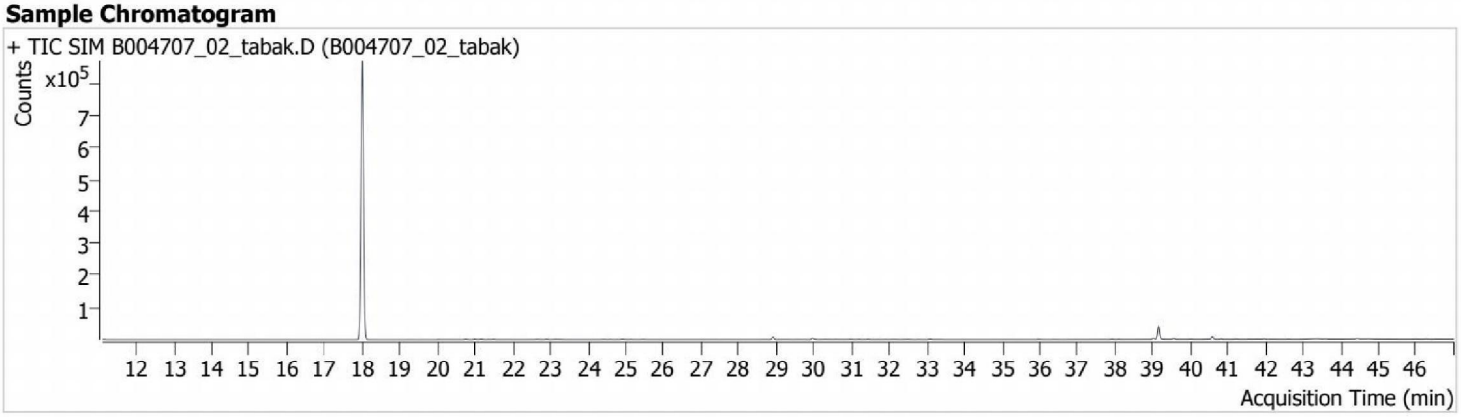
Sample Chromatogram



Sample Chromatogram



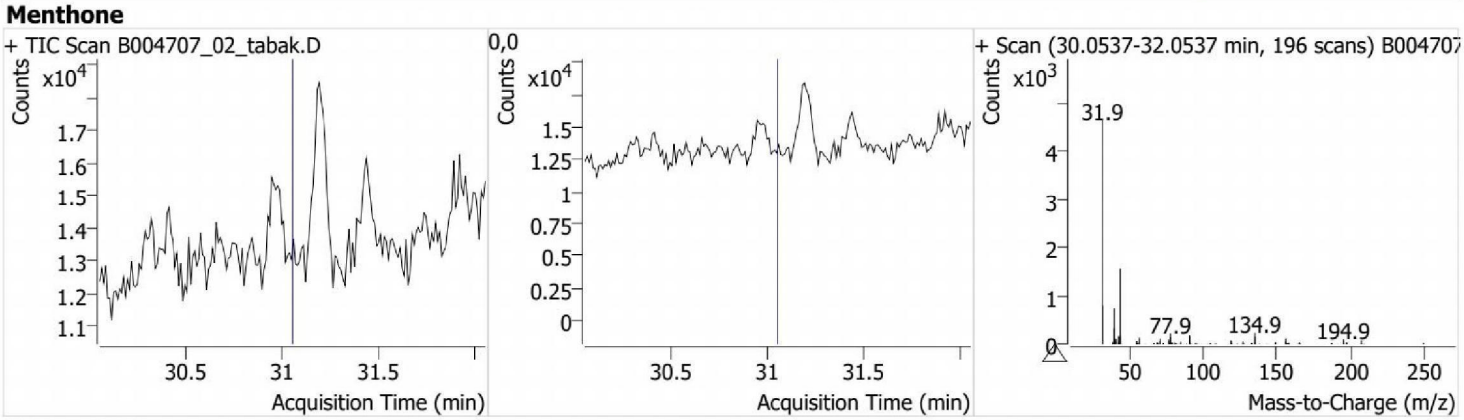
Sample Chromatogram



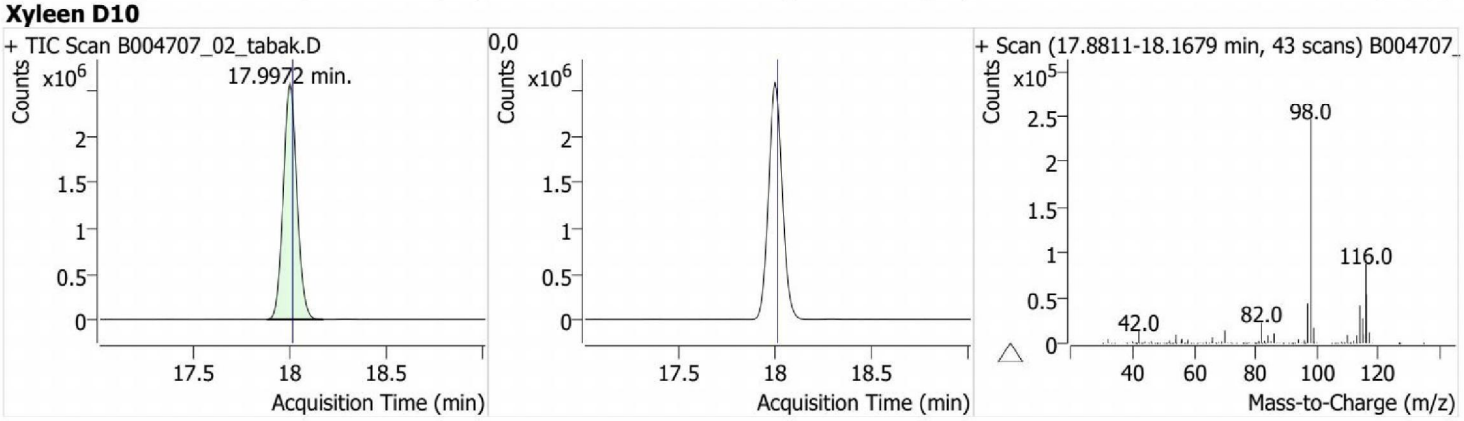
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			12613497			
Menthol	Xyleen D10	33.0659	0	12613497	0.0000		0.00
WS-23	Xyleen D10	35.9761	170366	12613497	0.0135		24.01

Verification Raport

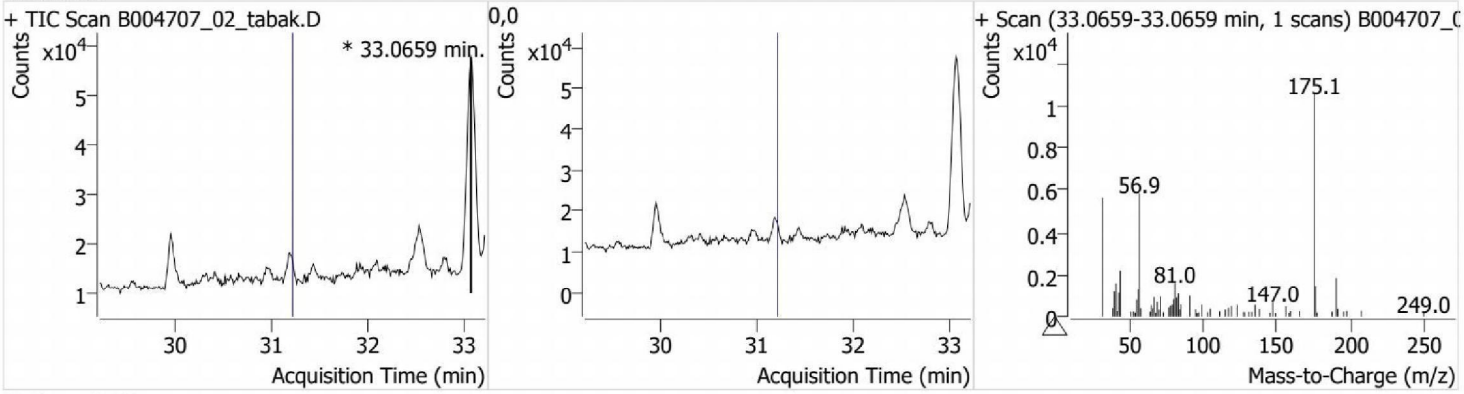
Menthone



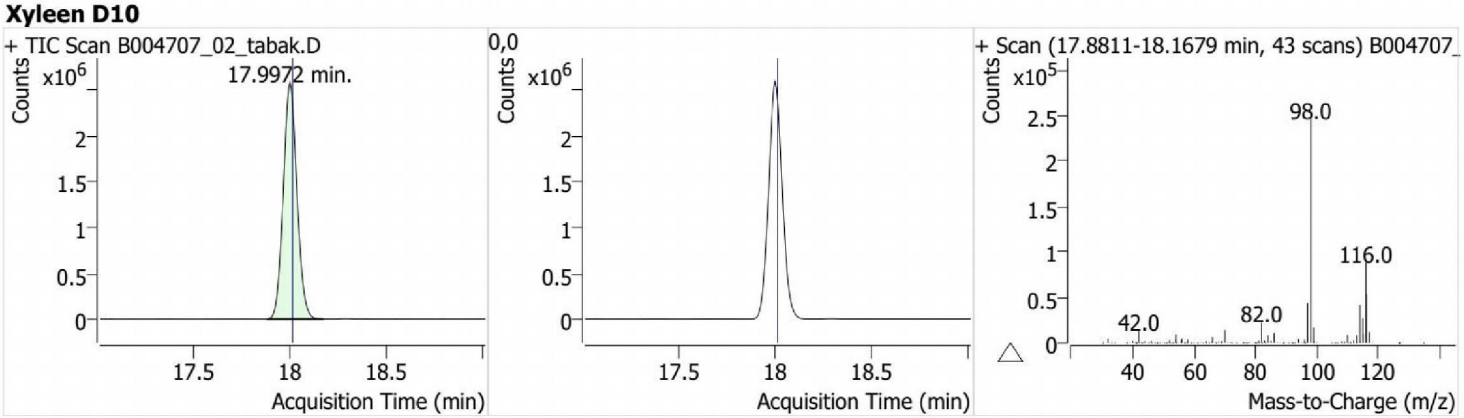
Xyleen D10



Menthol

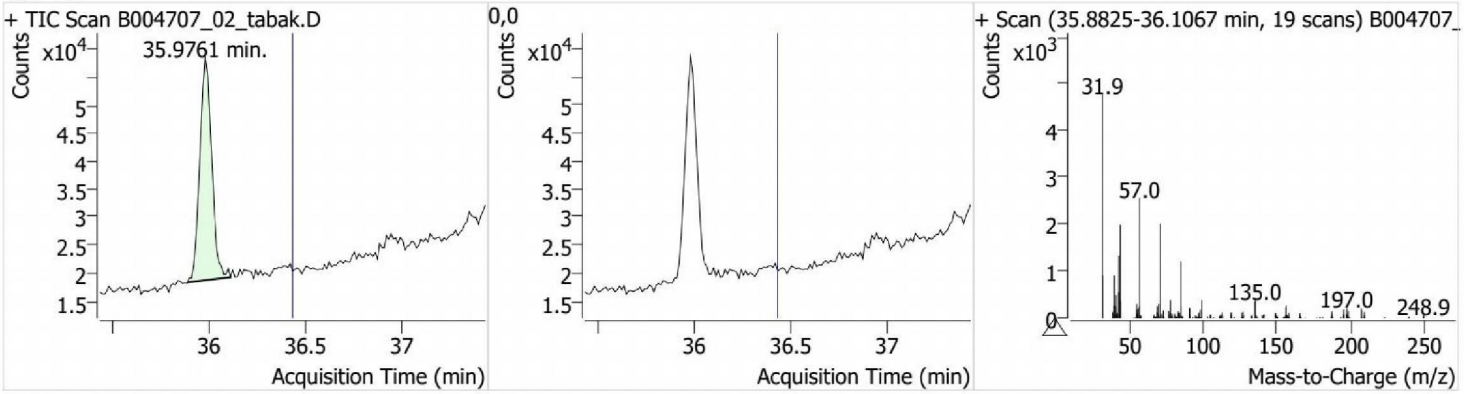


Xyleen D10

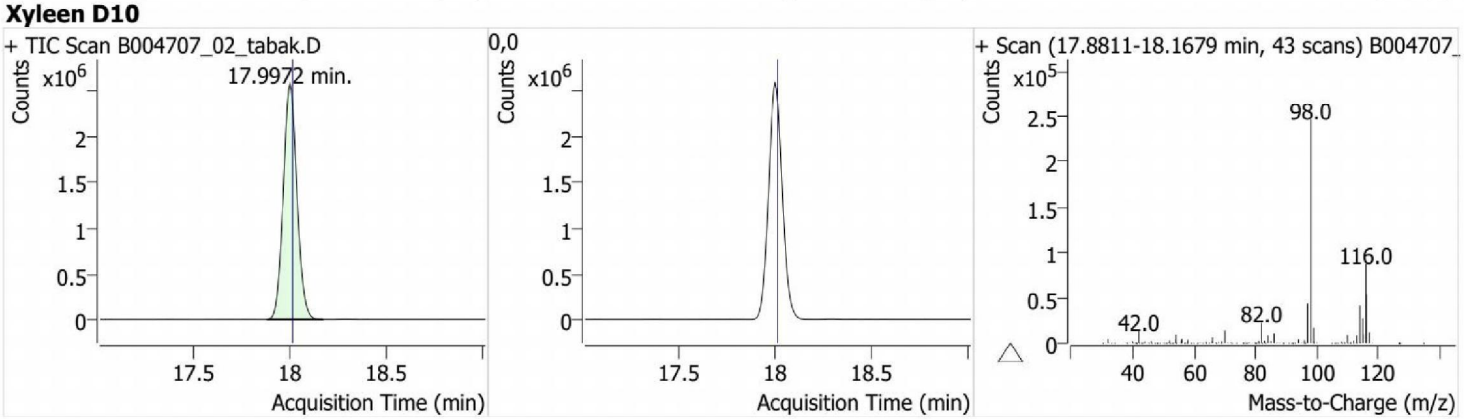


Verification Raport

WS-23



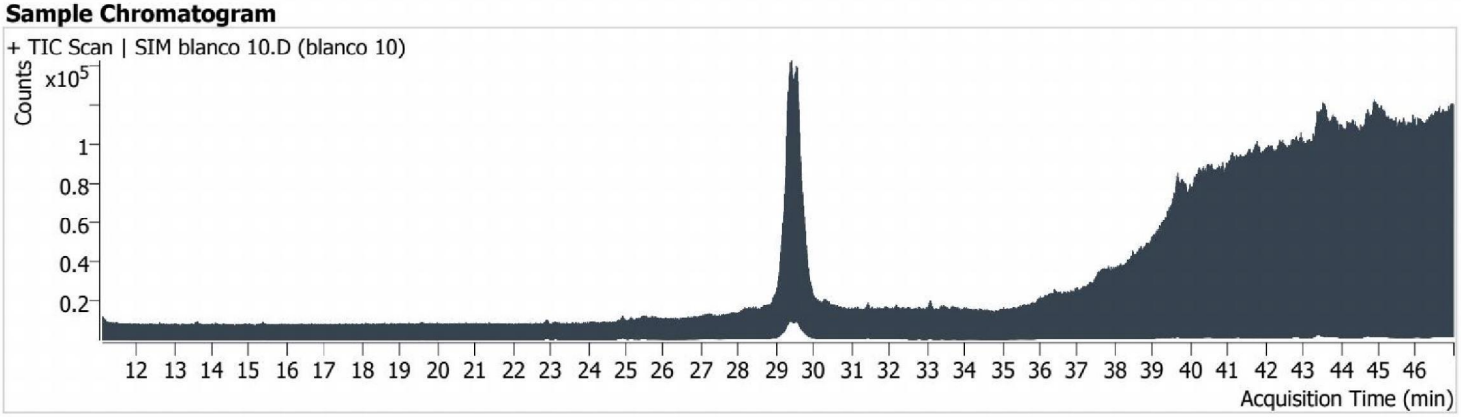
Xyleen D10



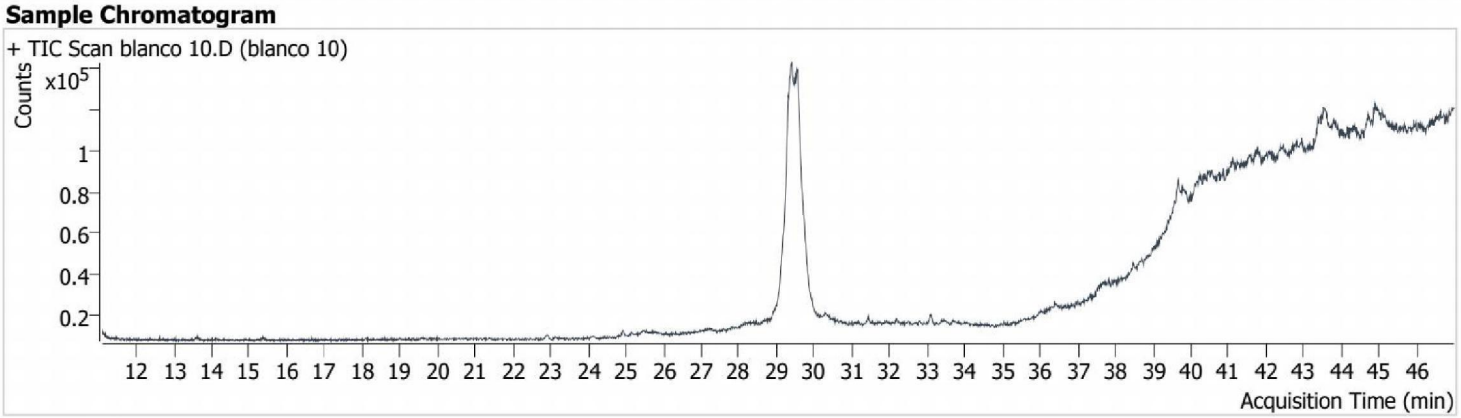
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 9:26:36 AM	**Data File**	blanco 10.D
Type	Sample	**Name**	blanco 10
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

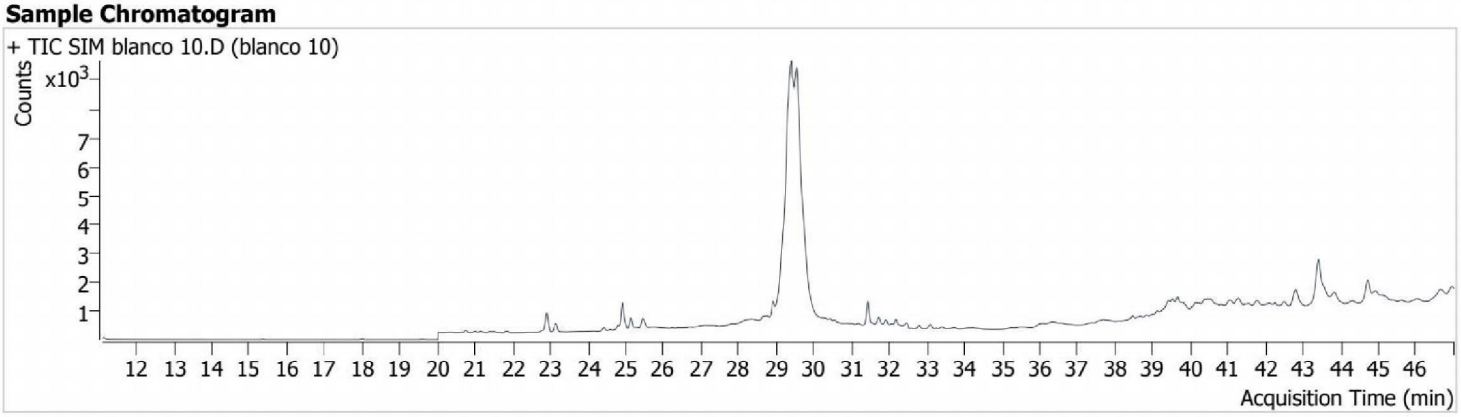
Sample Chromatogram



Sample Chromatogram



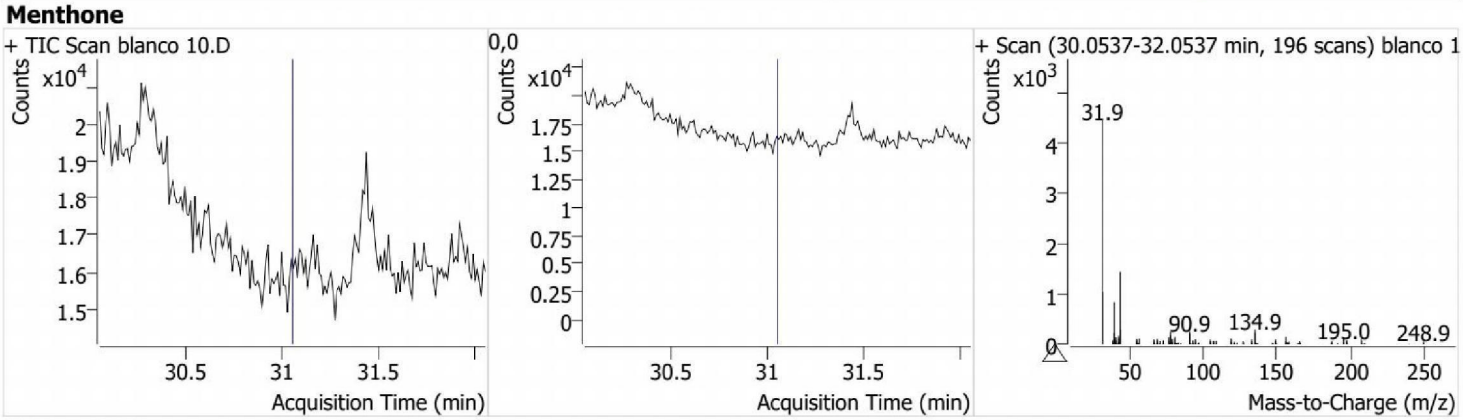
Sample Chromatogram



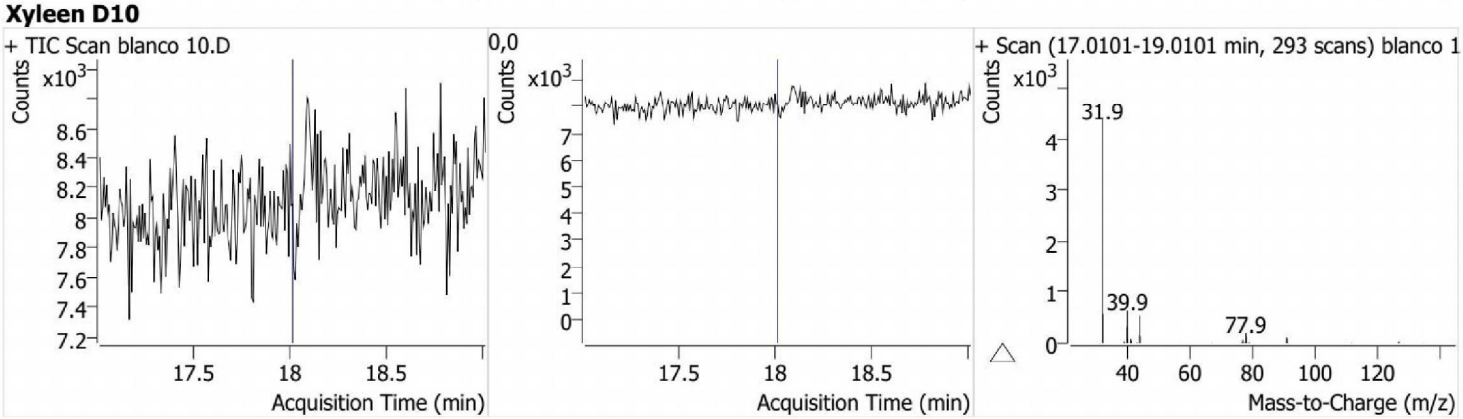
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

Verification Raport

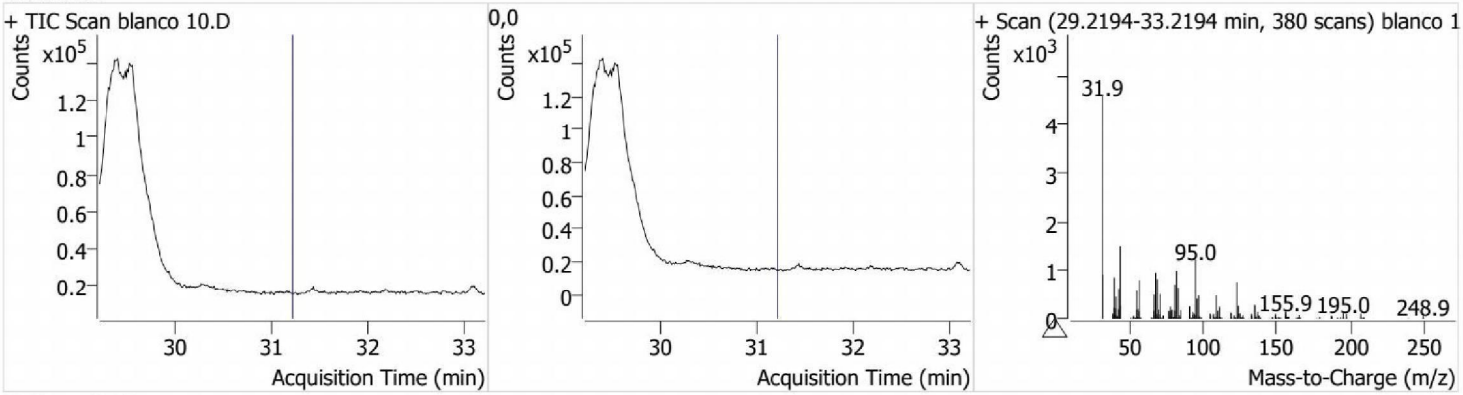
Menthone



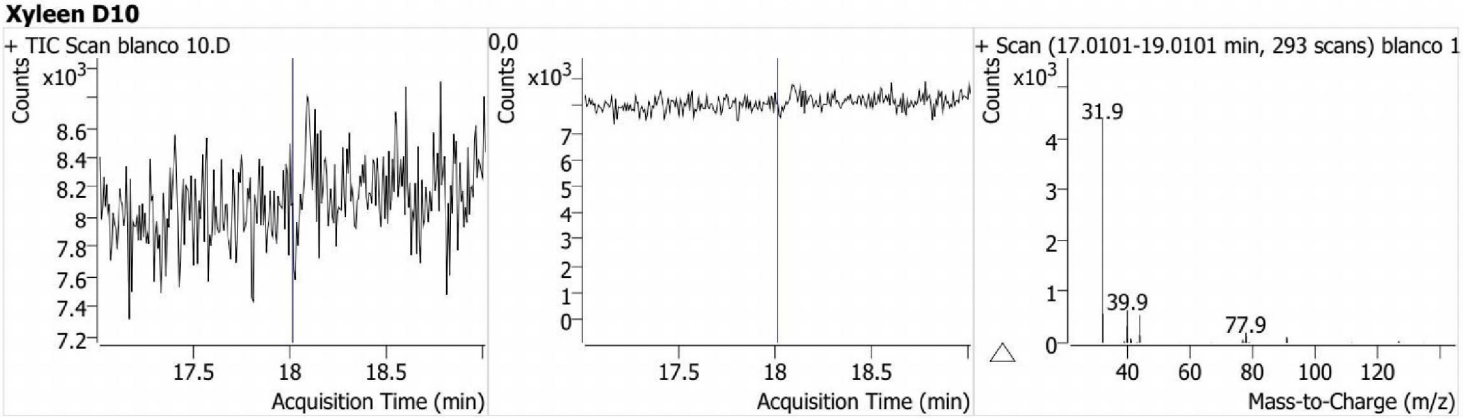
Xyleen D10



Menthol

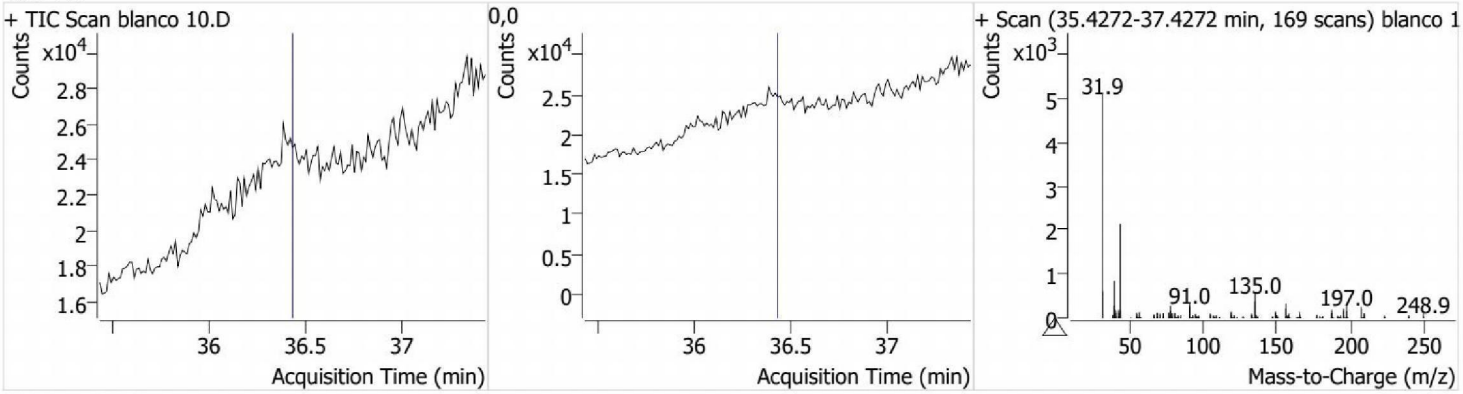


Xyleen D10

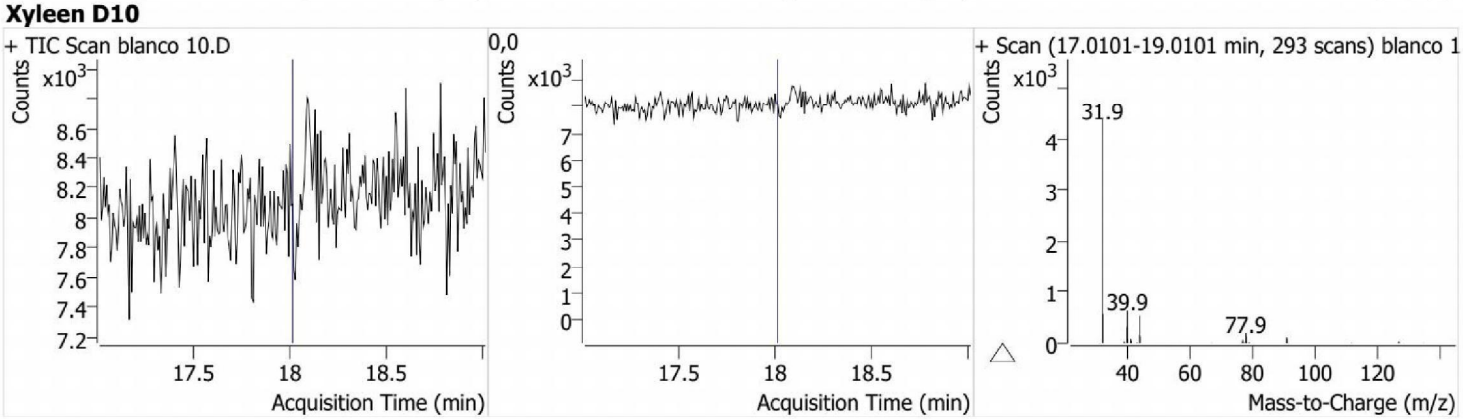


Verification Raport

WS-23



Xyleen D10

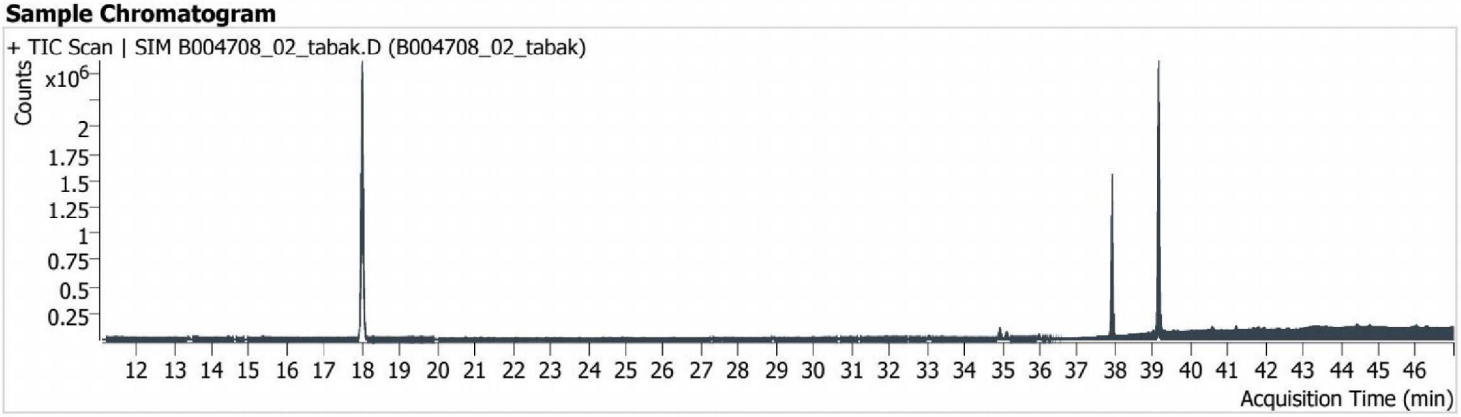


Verification Raport

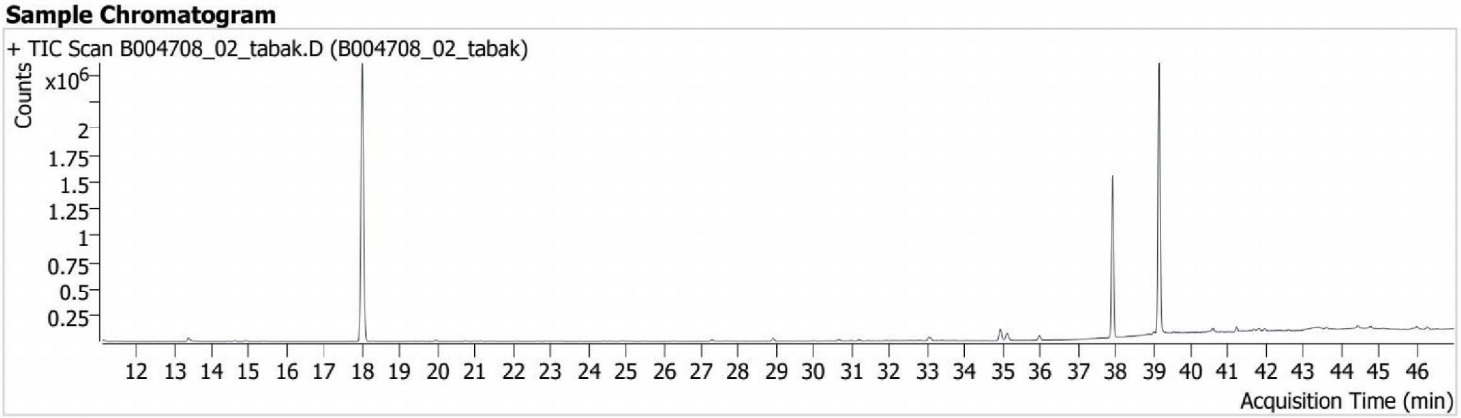
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZ7132015_Tabaksonderzoek ruwe data lab\2025\Handhaving_TRPM8\Ruwe data\20250619_5.1.2e_verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 10:18:13 AM	**Data File**	B004708_02_tabak.D
Type	Sample	**Name**	B004708_02_tabak
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

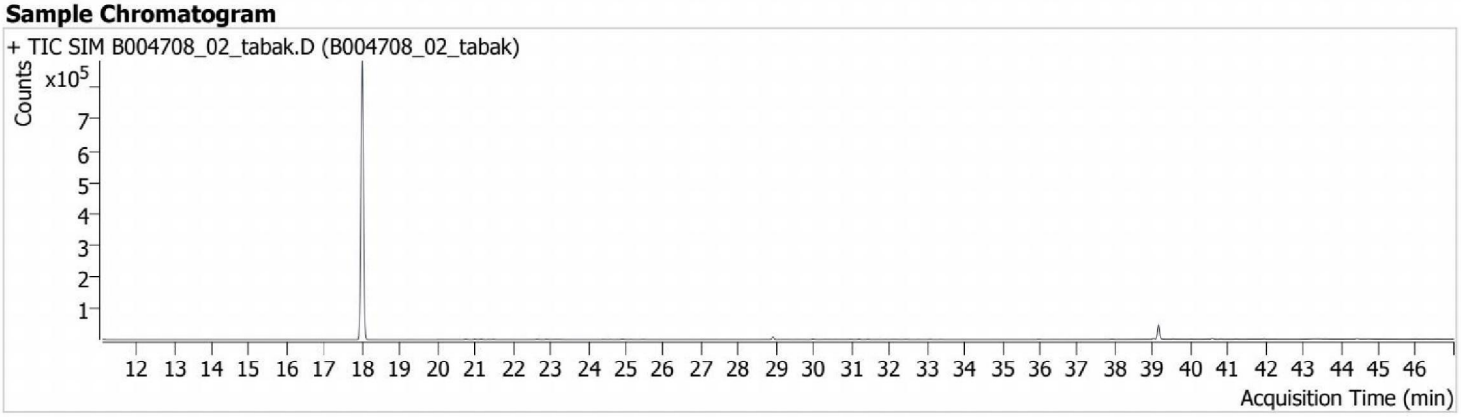
Sample Chromatogram



Sample Chromatogram



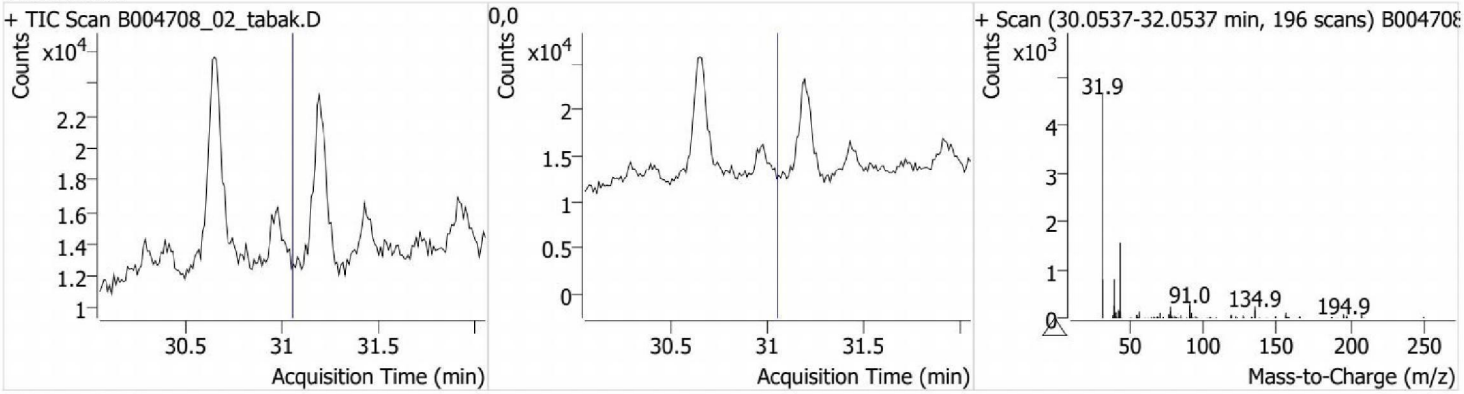
Sample Chromatogram



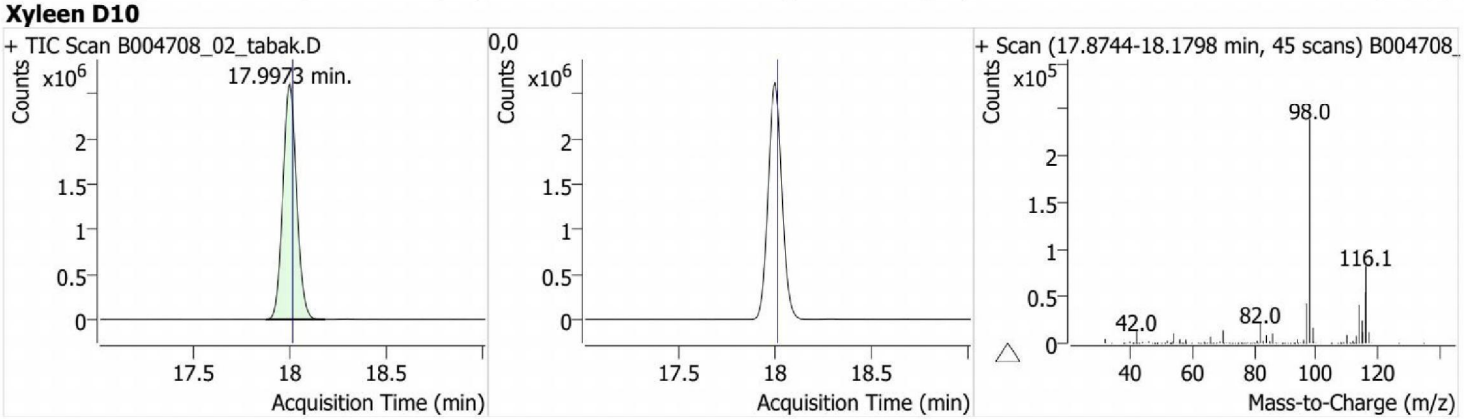
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			12818671			
Menthol	Xyleen D10	33.0541	0	12818671	0.0000		0.00
WS-23	Xyleen D10	35.9761	0	12818671	0.0000		0.00

Verification Raport

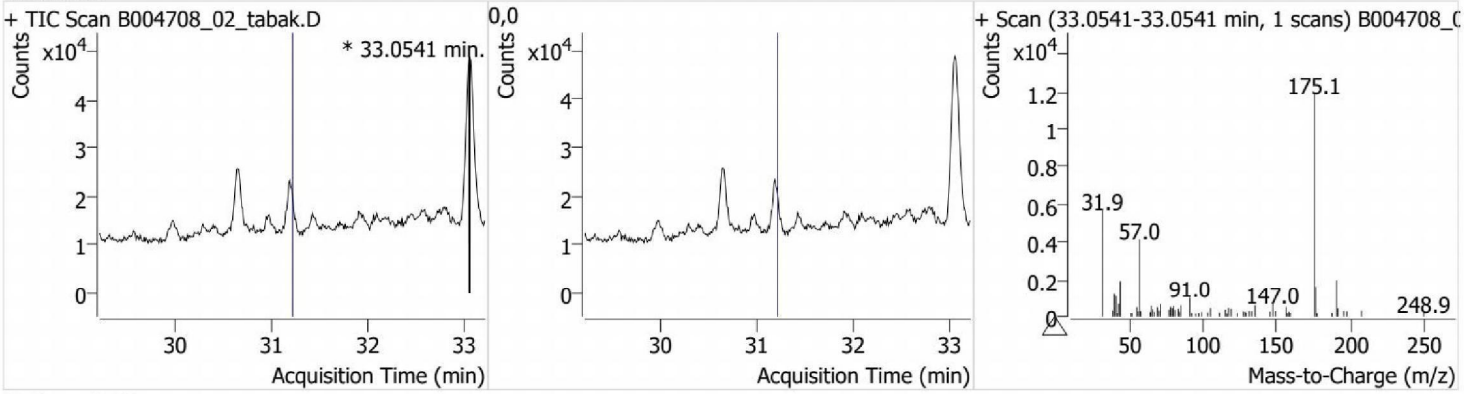
Menthone



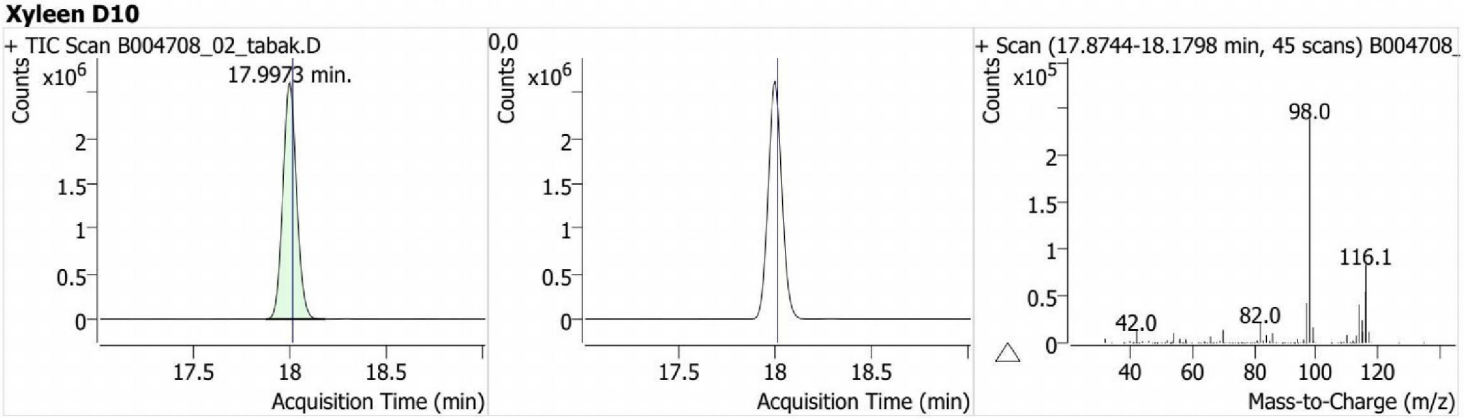
Xyleen D10



Menthol

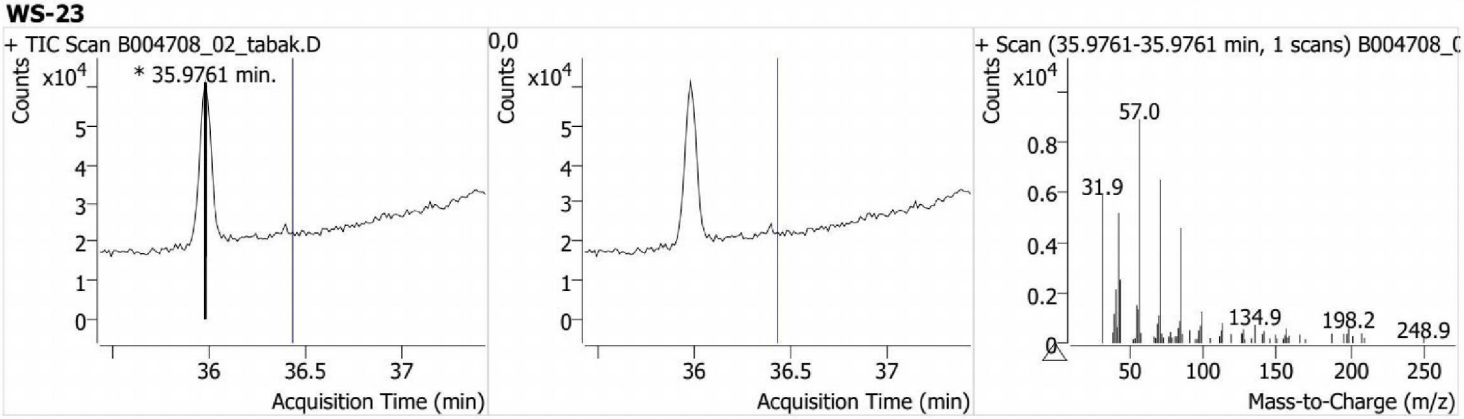


Xyleen D10

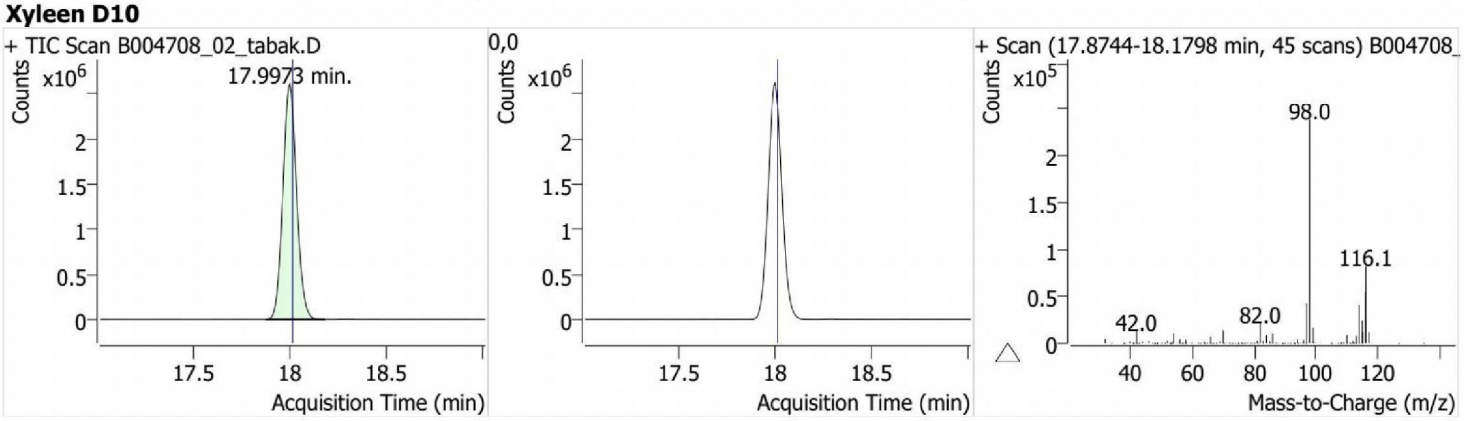


Verification Raport

WS-23



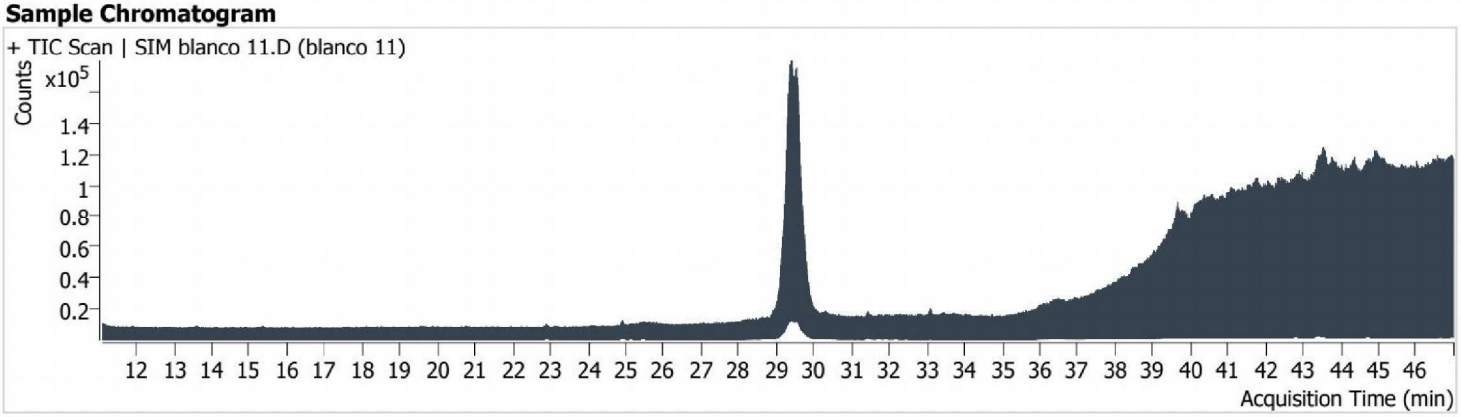
Xyleen D10



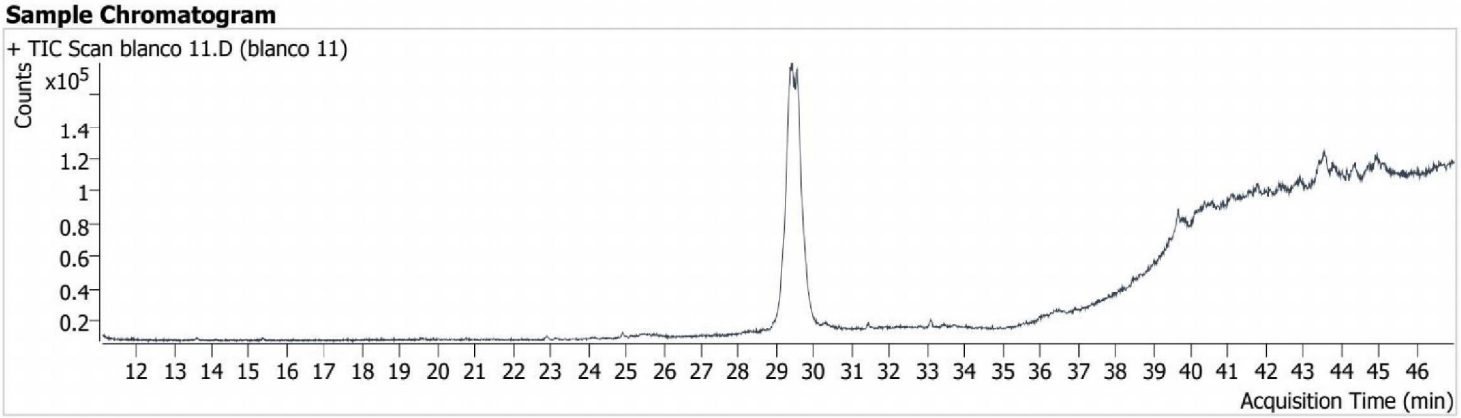
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e_verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e_batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 11:09:46 AM	**Data File**	blanco 11.D
Type	Sample	**Name**	blanco 11
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

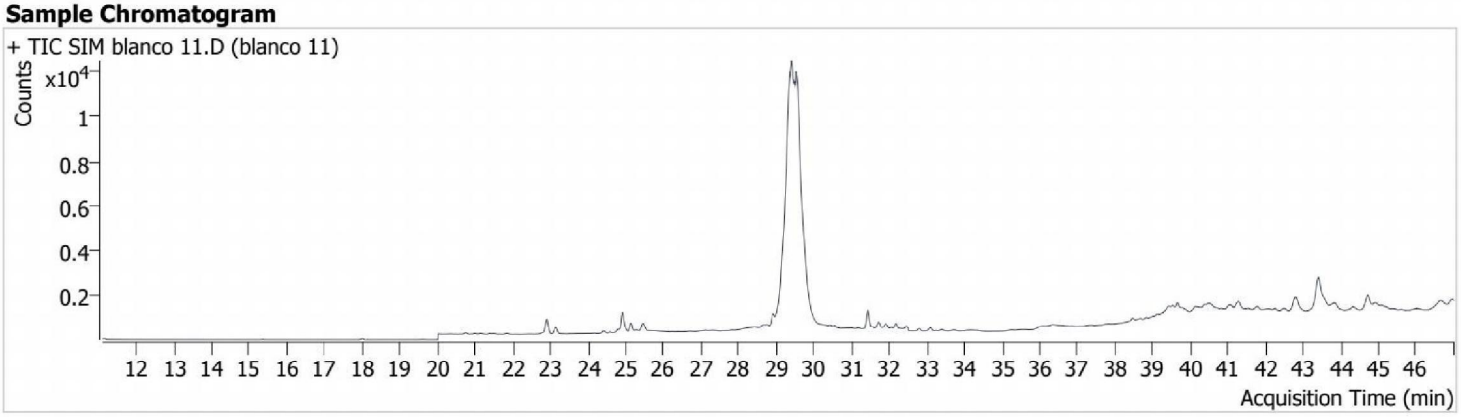
Sample Chromatogram



Sample Chromatogram



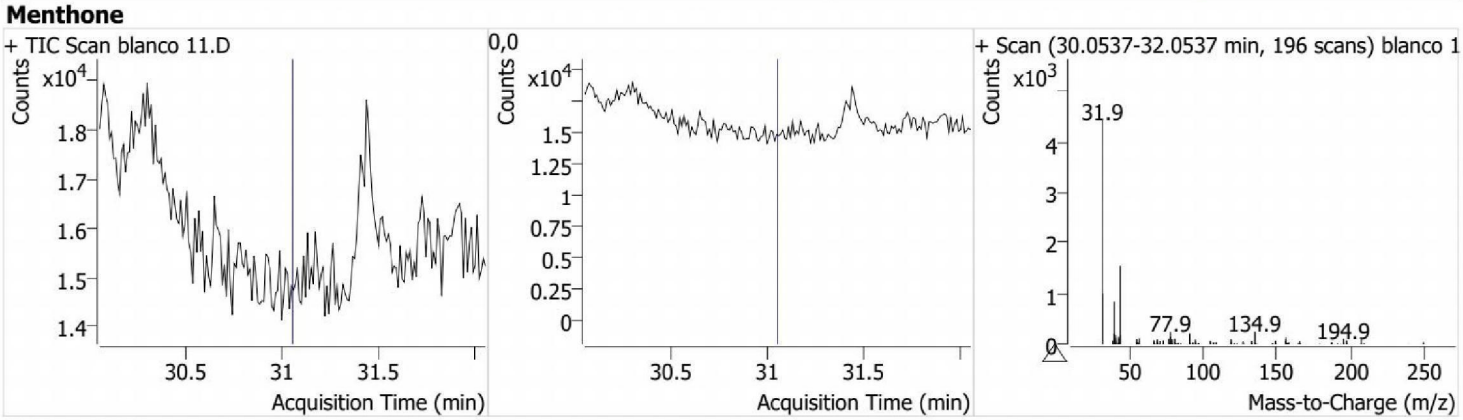
Sample Chromatogram



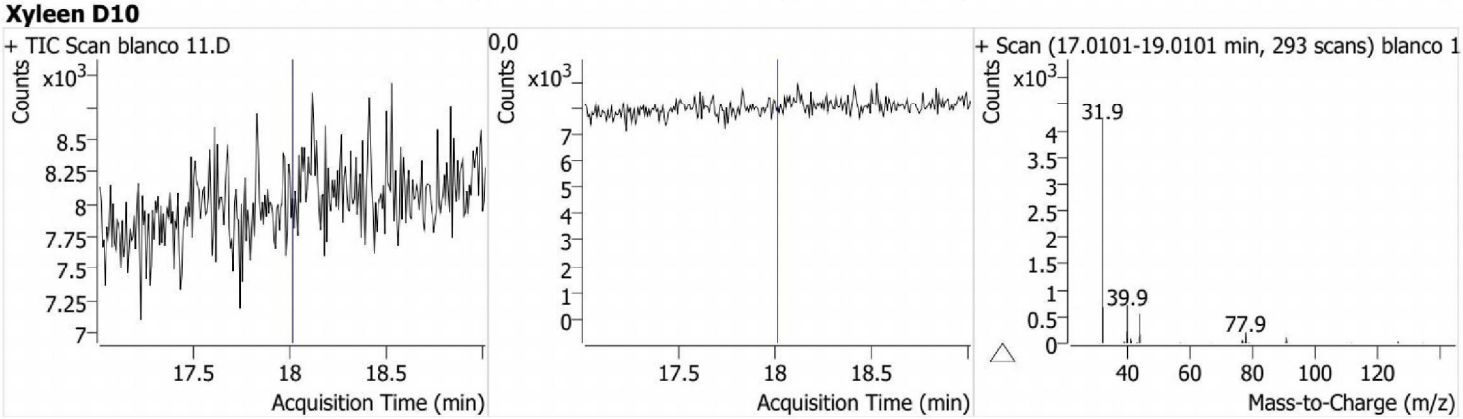
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

Verification Raport

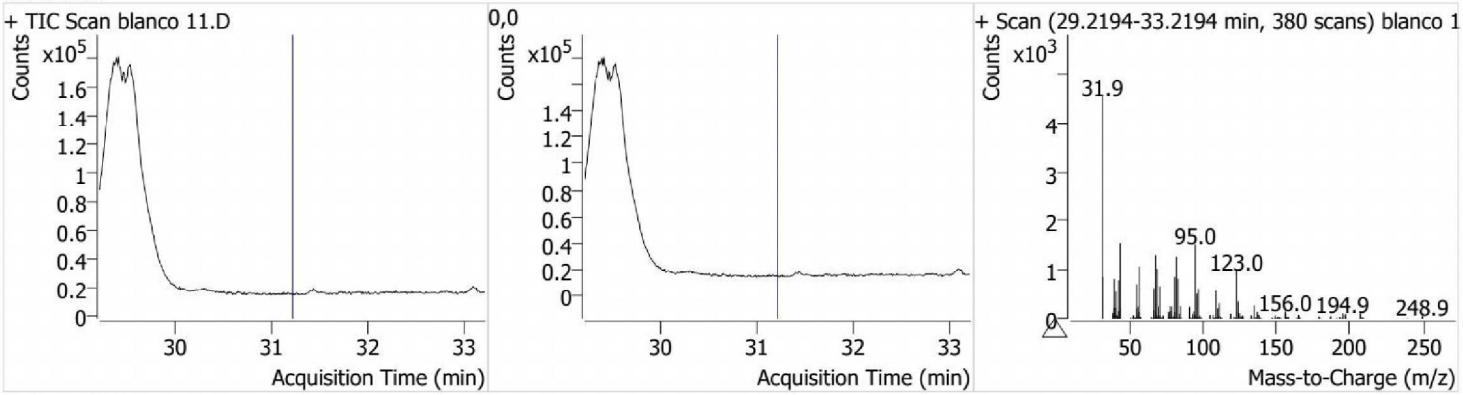
Menthone



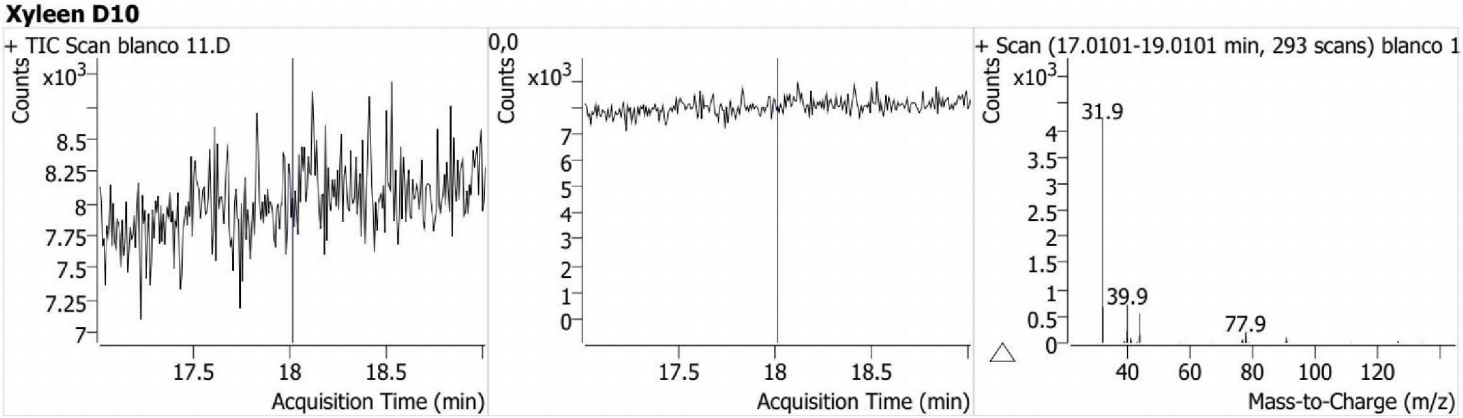
Xyleen D10



Menthol

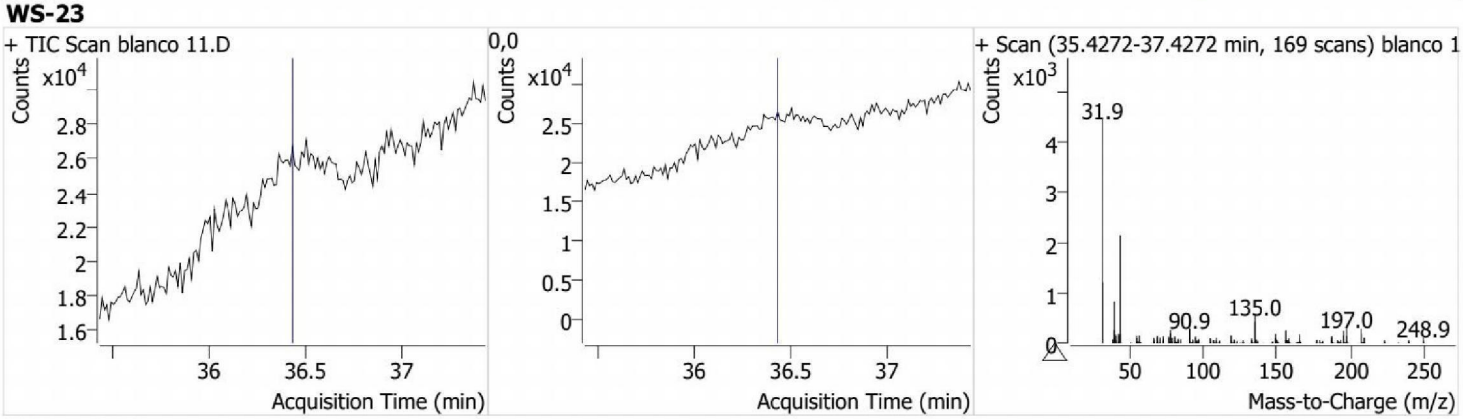


Xyleen D10

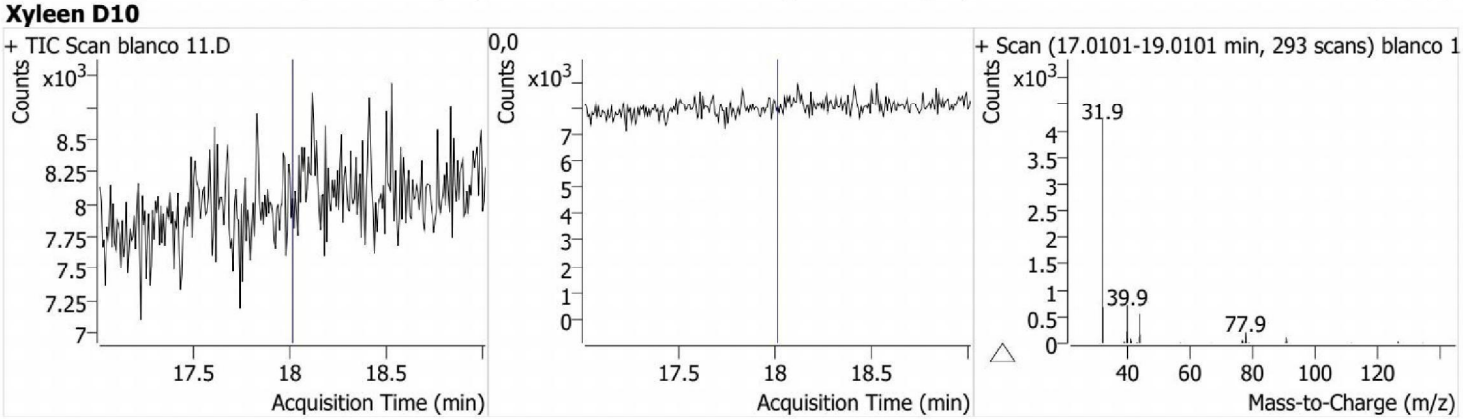


Verification Raport

WS-23



Xyleen D10

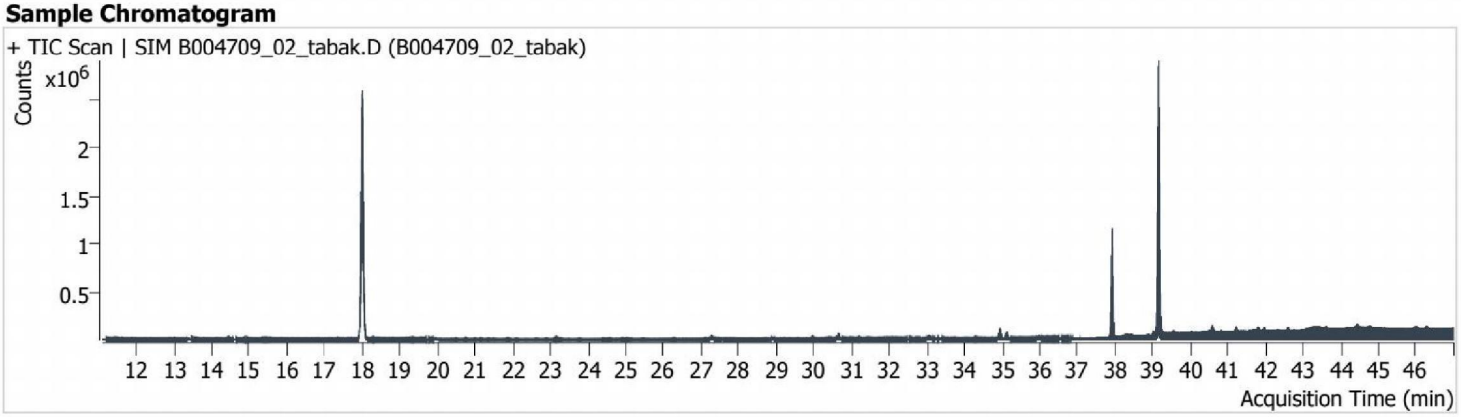


Verification Raport

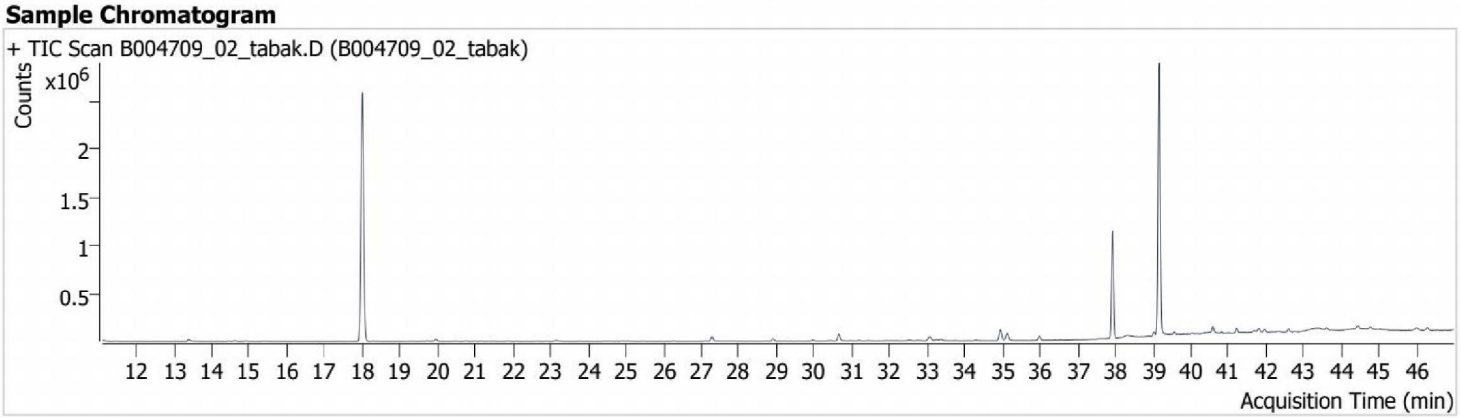
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZ7132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 12:01:24 PM	**Data File**	B004709_02_tabak.D
Type	Sample	**Name**	B004709_02_tabak
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

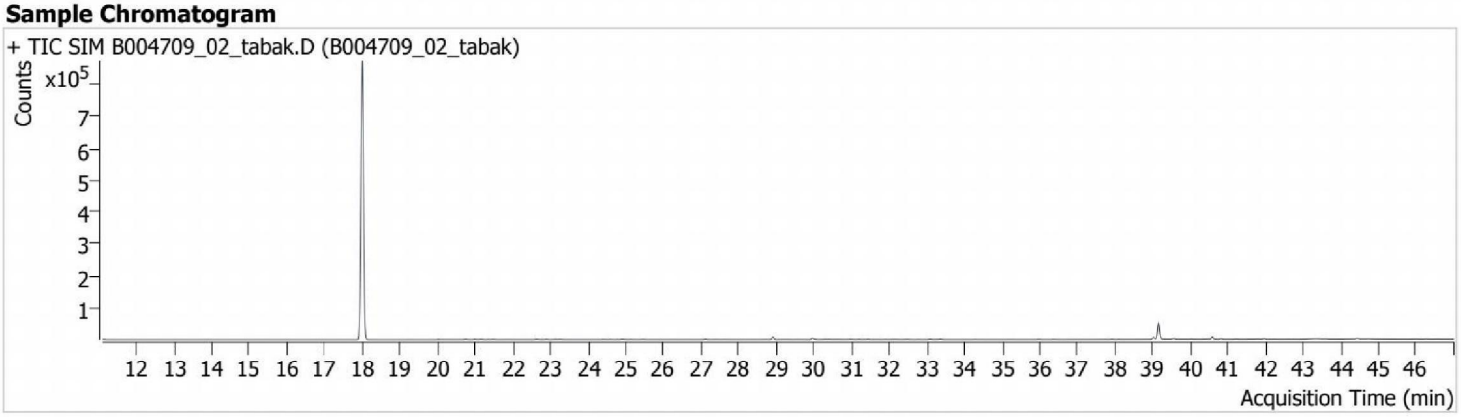
Sample Chromatogram



Sample Chromatogram



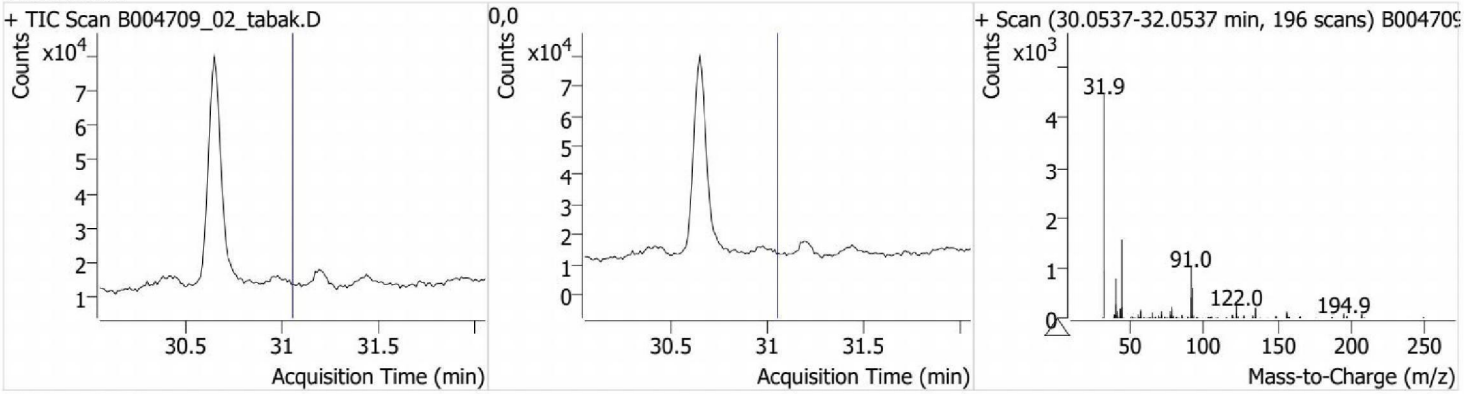
Sample Chromatogram



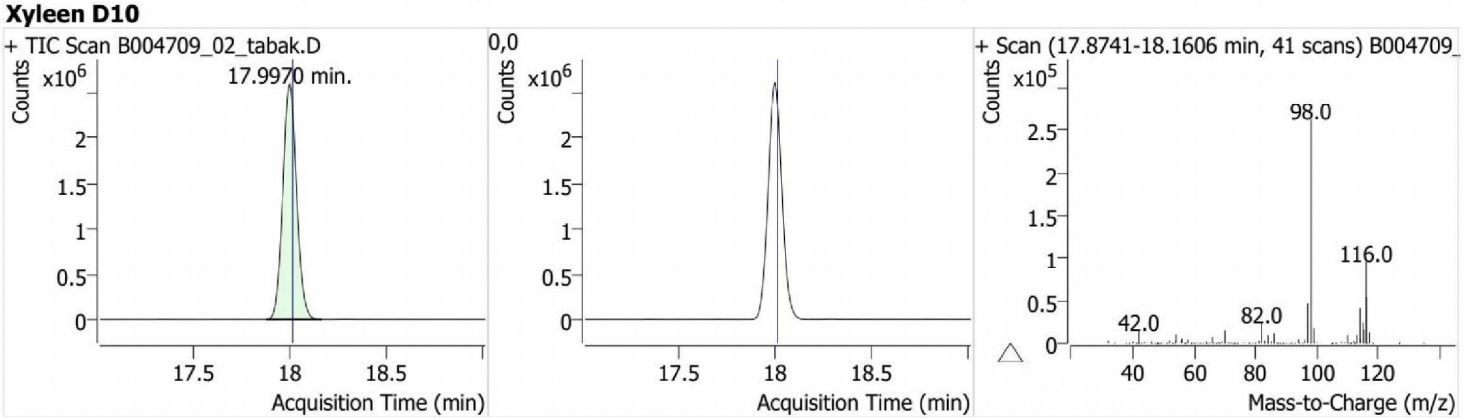
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			12788185			
Menthol	Xyleen D10	30.6508	0	12788185	0.0000		0.00
WS-23	Xyleen D10	35.9758	0	12788185	0.0000		0.00

Verification Raport

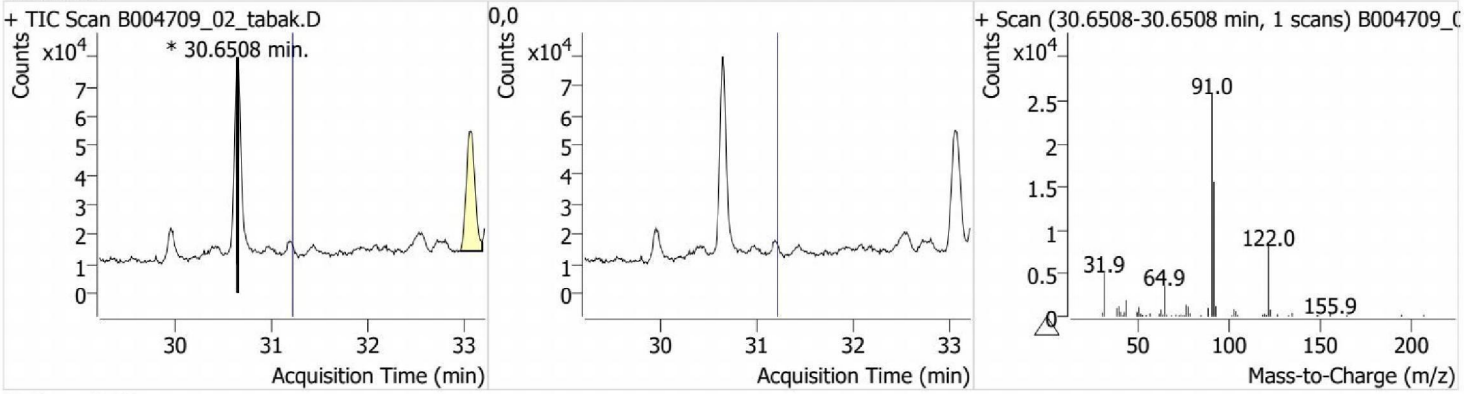
Menthone



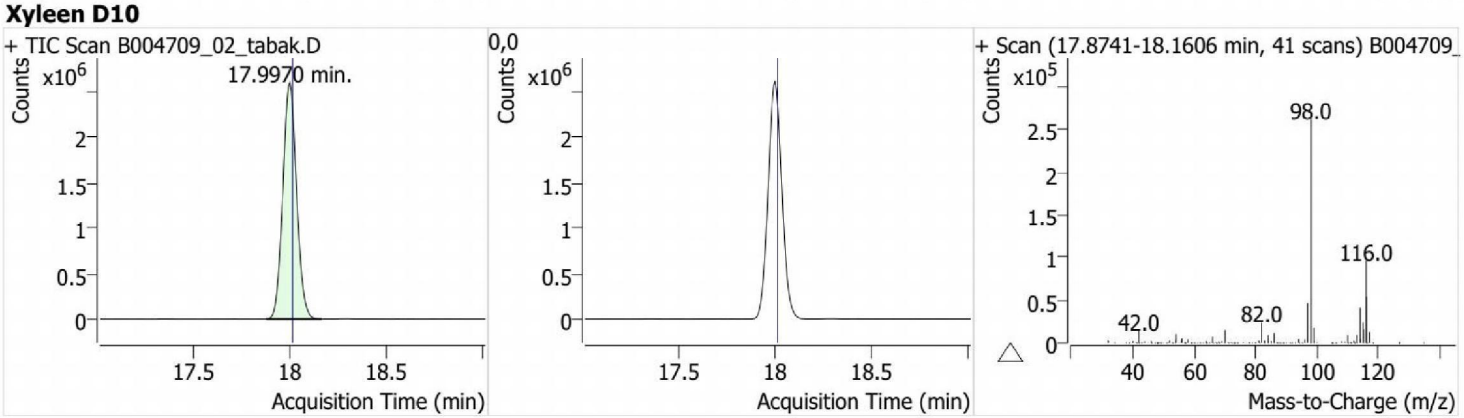
Xyleen D10



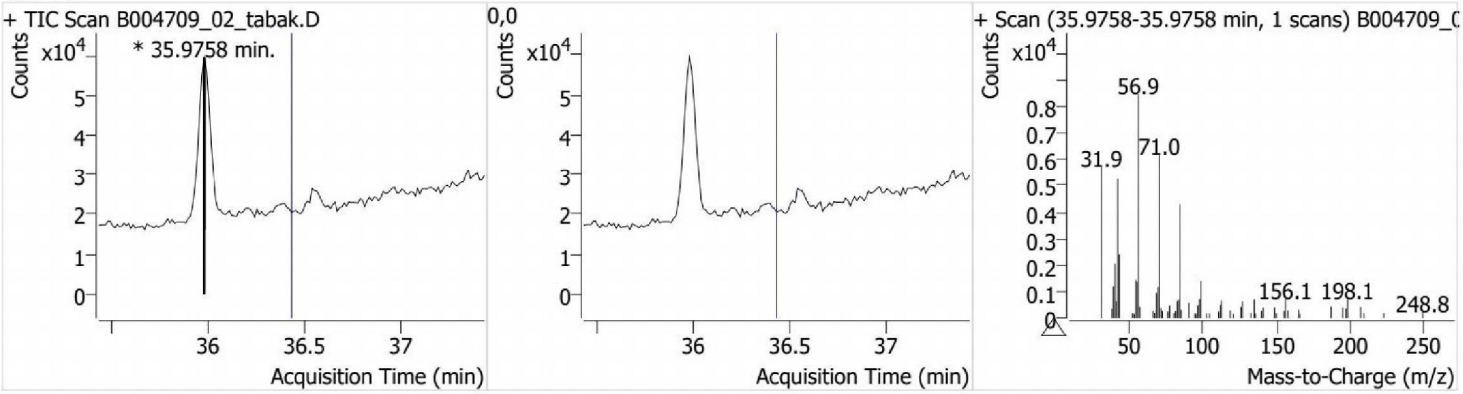
Menthol



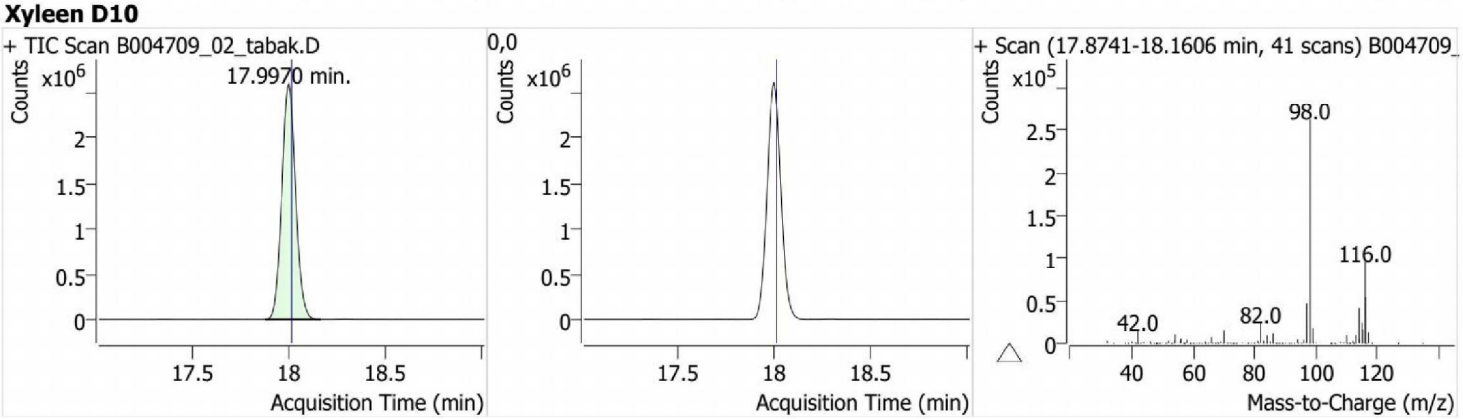
Xyleen D10



WS-23



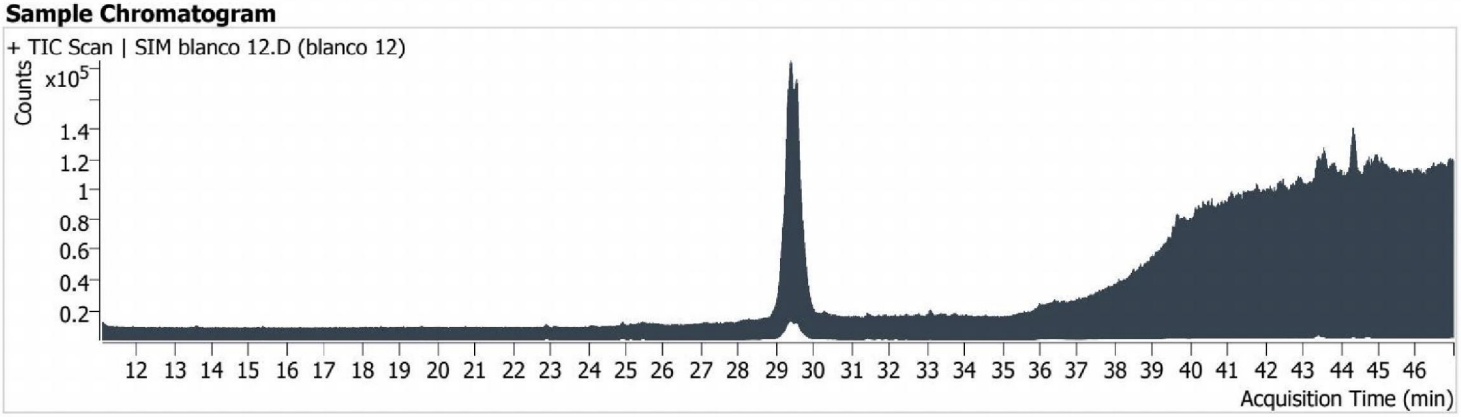
Xyleen D10



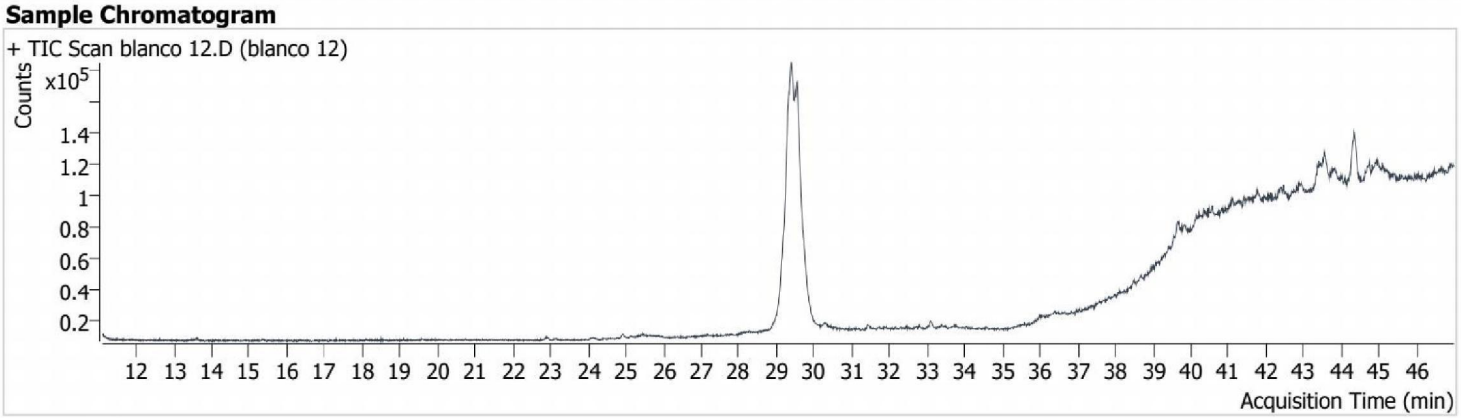
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e_verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e_batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 12:52:57 PM	**Data File**	blanco 12.D
Type	Sample	**Name**	blanco 12
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

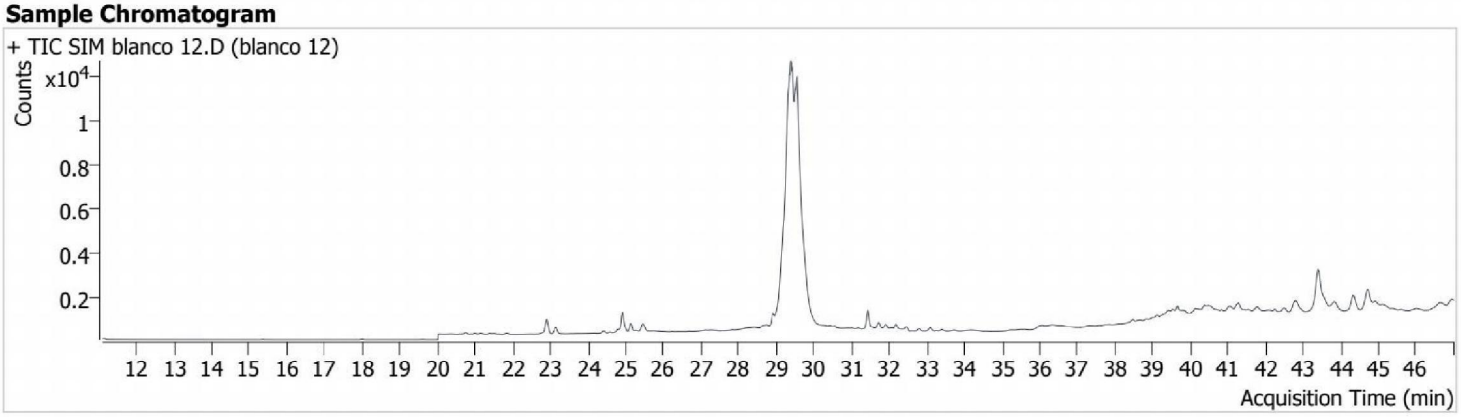
Sample Chromatogram



Sample Chromatogram



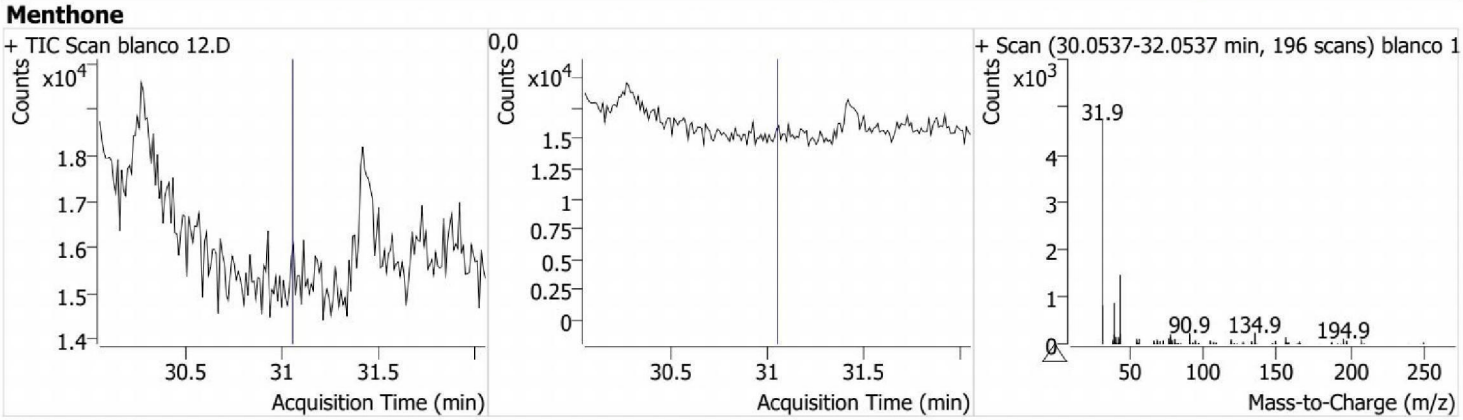
Sample Chromatogram



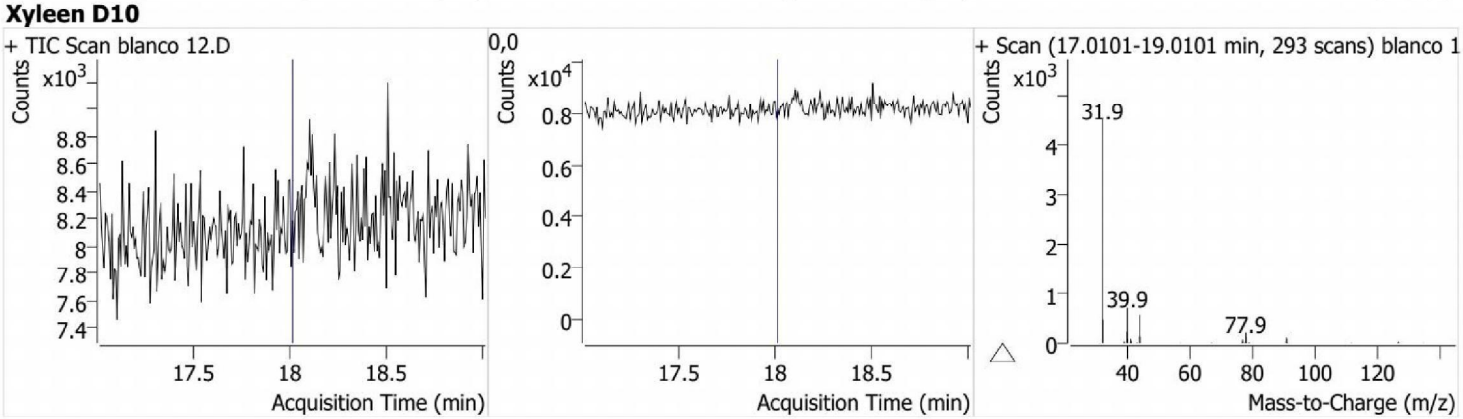
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

Verification Raport

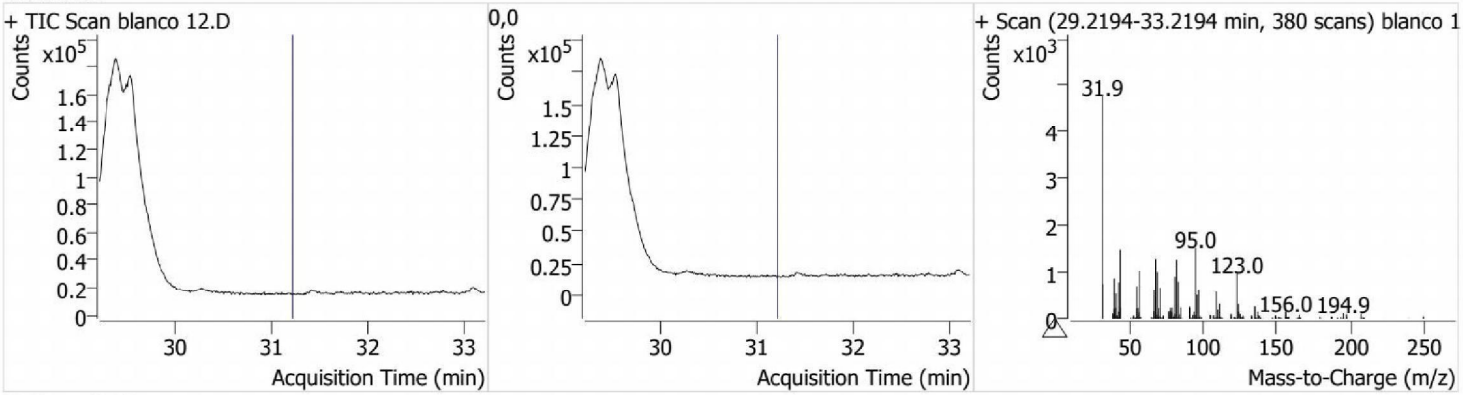
Menthone



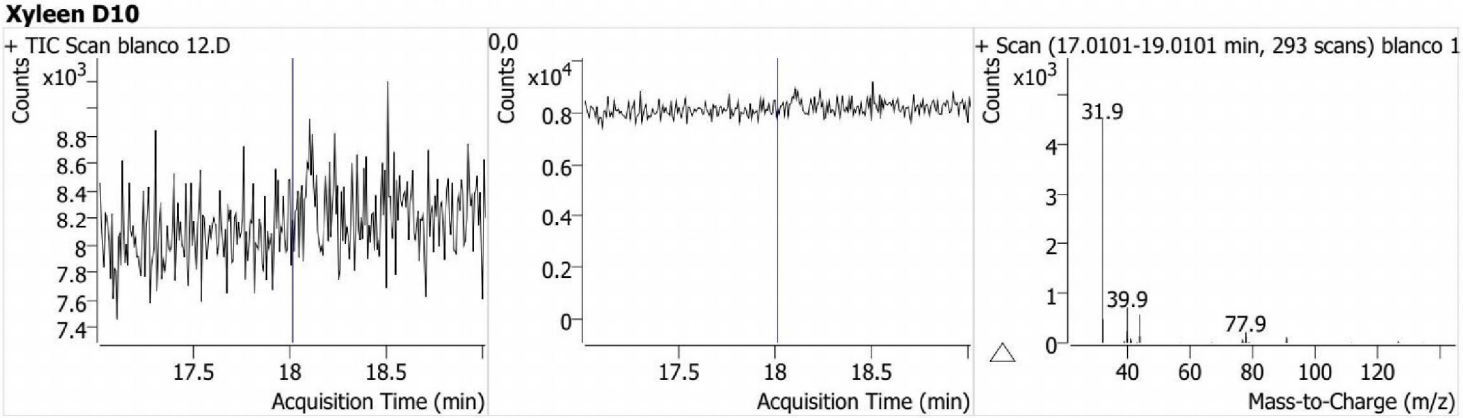
Xyleen D10



Menthol

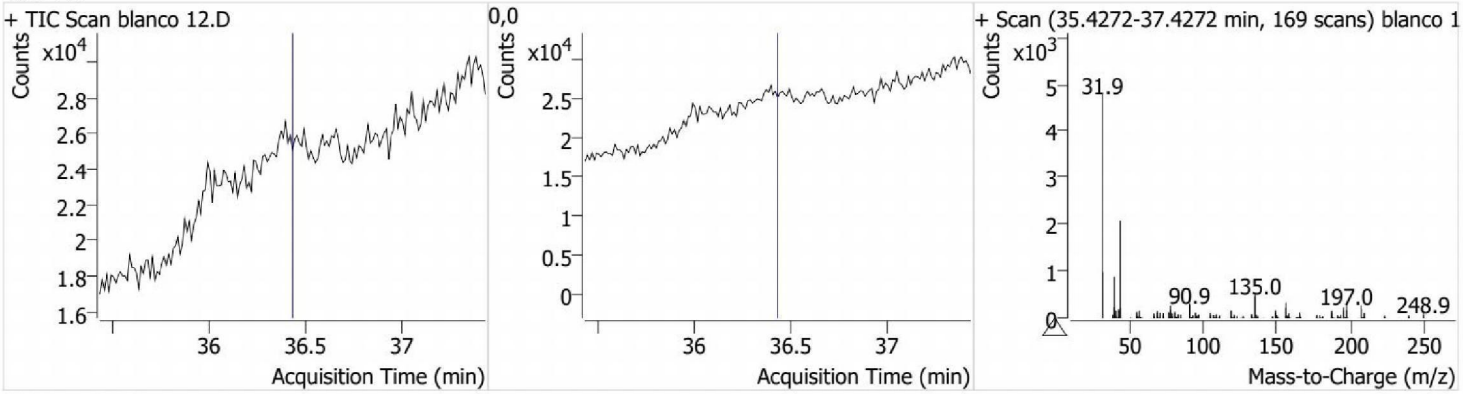


Xyleen D10

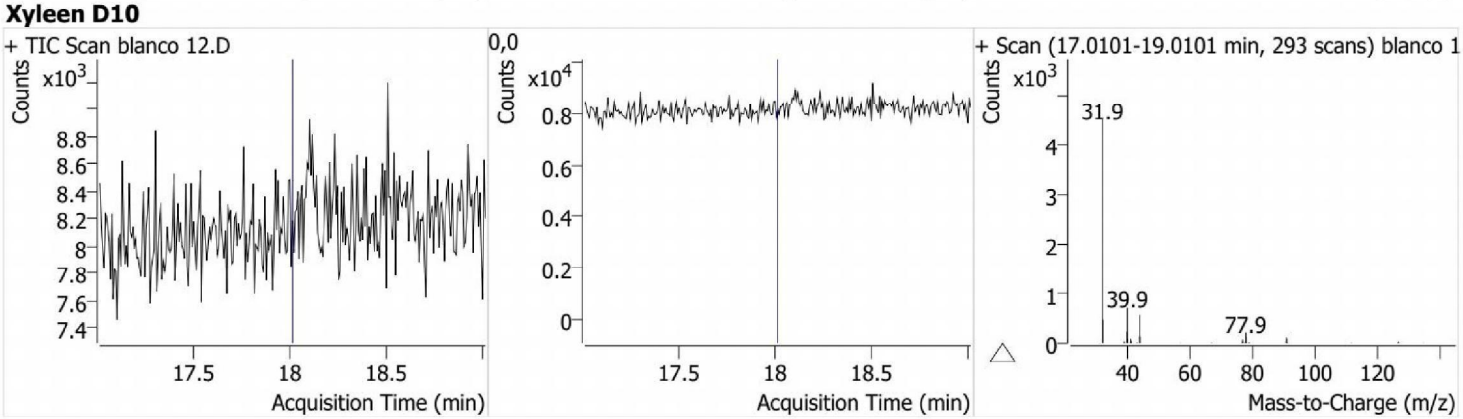


Verification Raport

WS-23



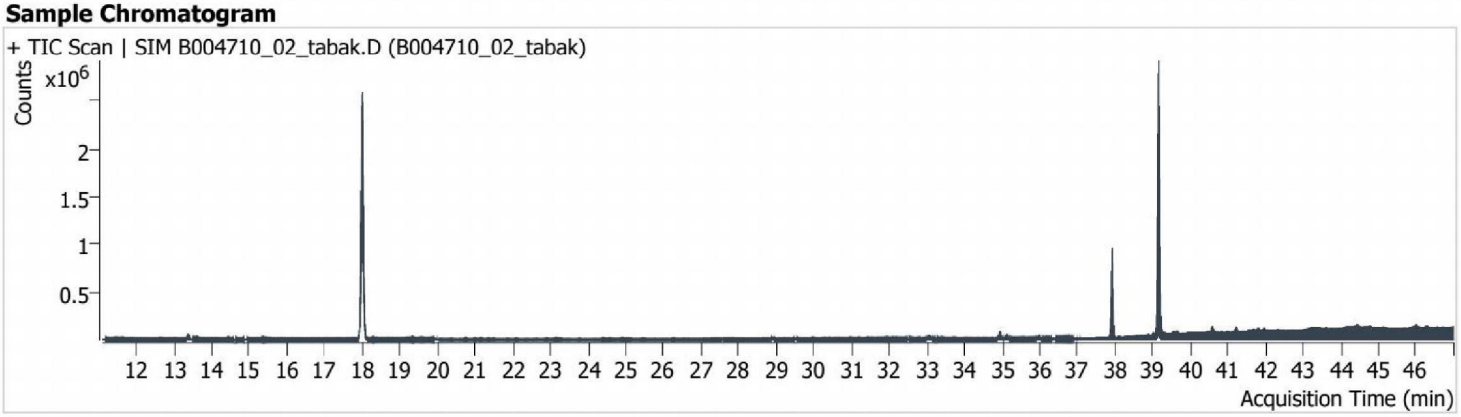
Xyleen D10



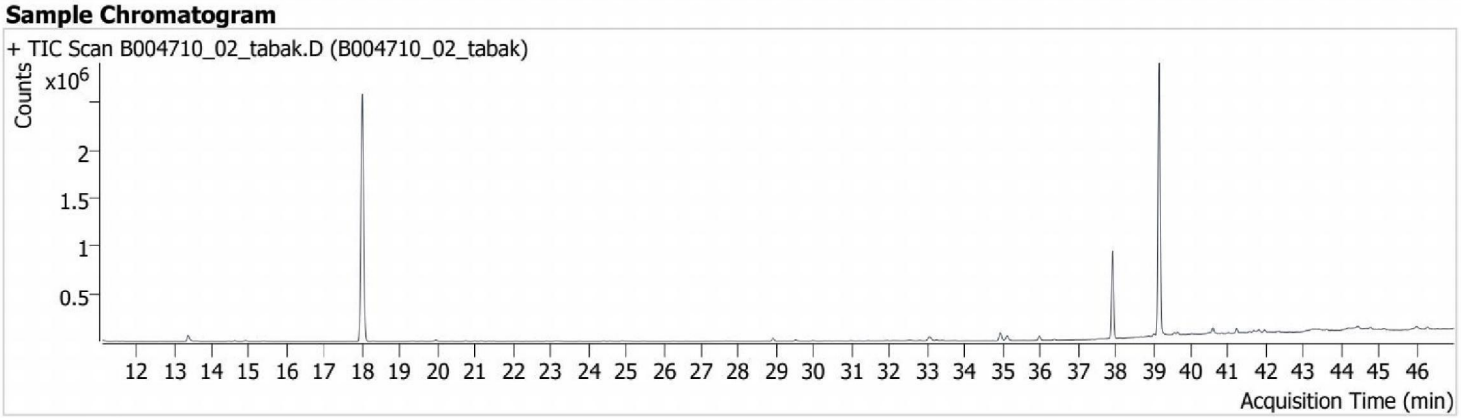
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 1:44:35 PM	**Data File**	B004710_02_tabak.D
Type	Sample	**Name**	B004710_02_tabak
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

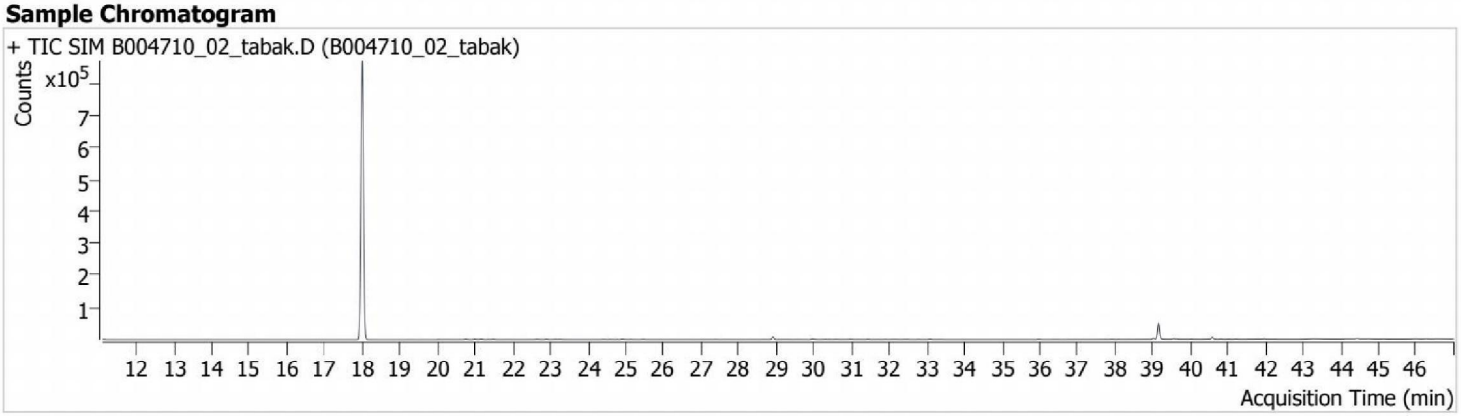
Sample Chromatogram



Sample Chromatogram



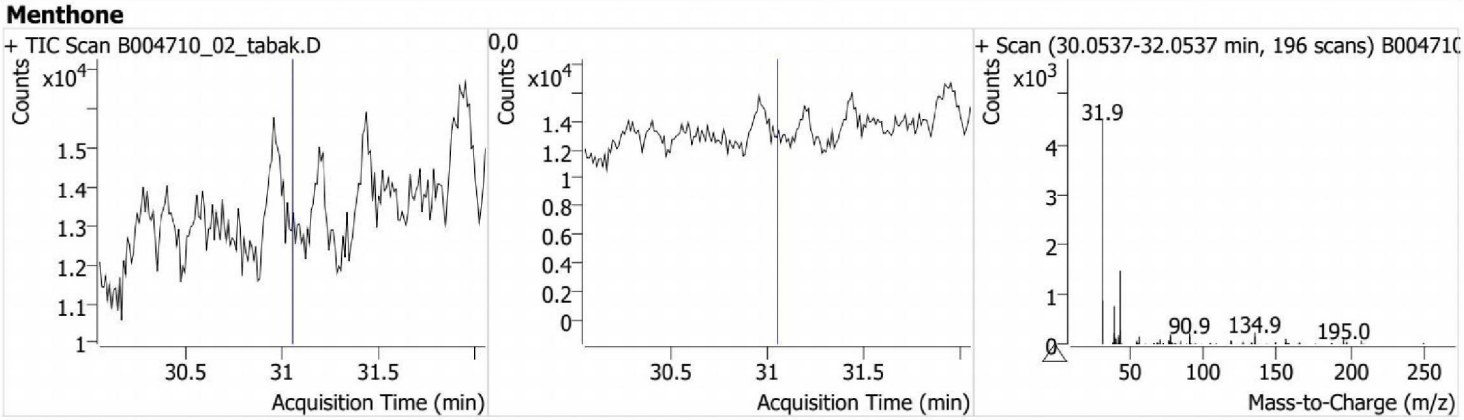
Sample Chromatogram



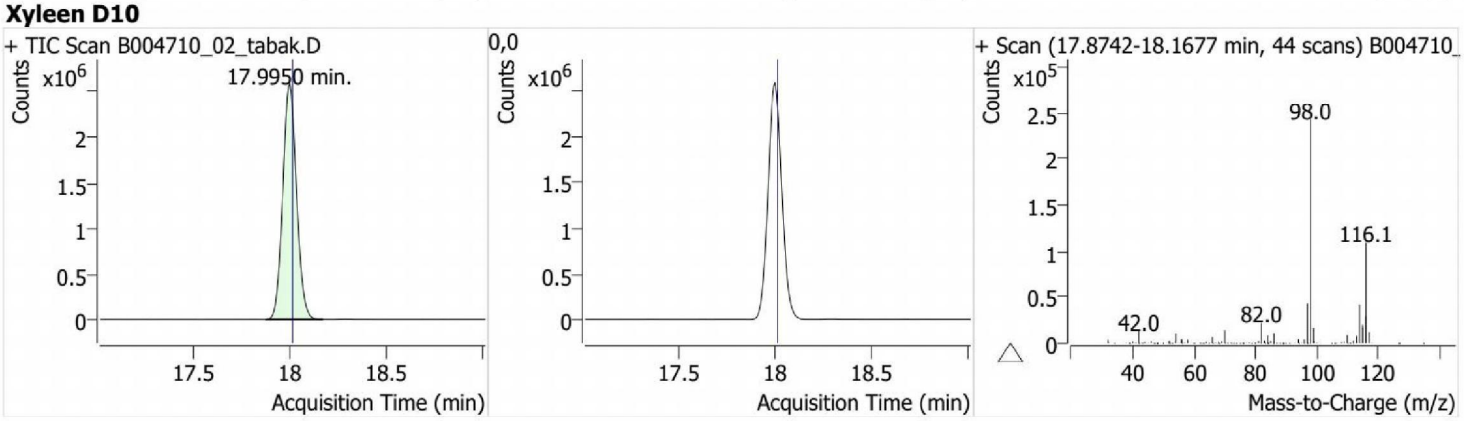
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			12727785			
Menthol	Xyleen D10			12727785			
WS-23	Xyleen D10	35.9759	169177	12727785	0.0133		18.01

Verification Raport

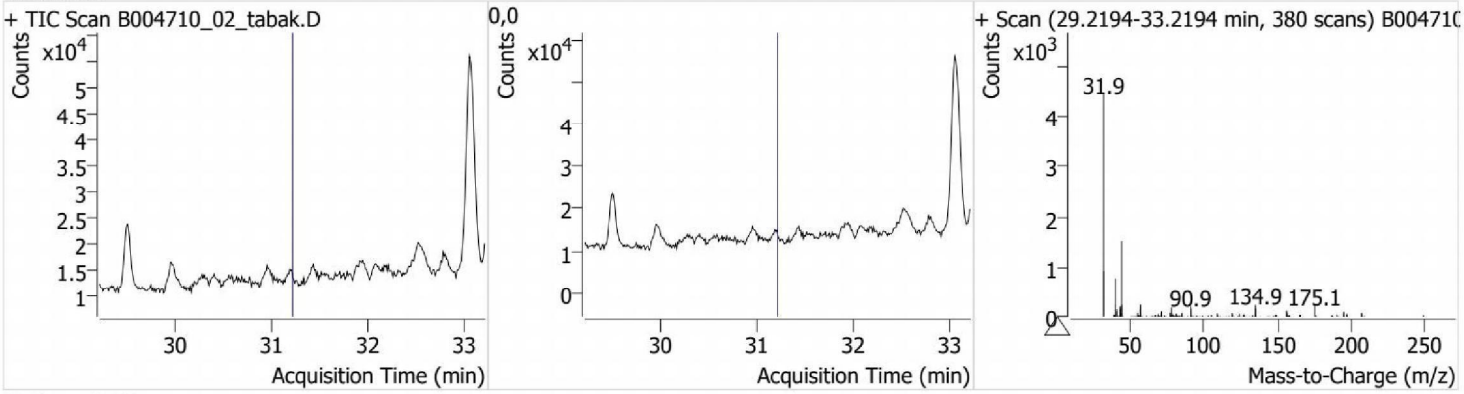
Menthone



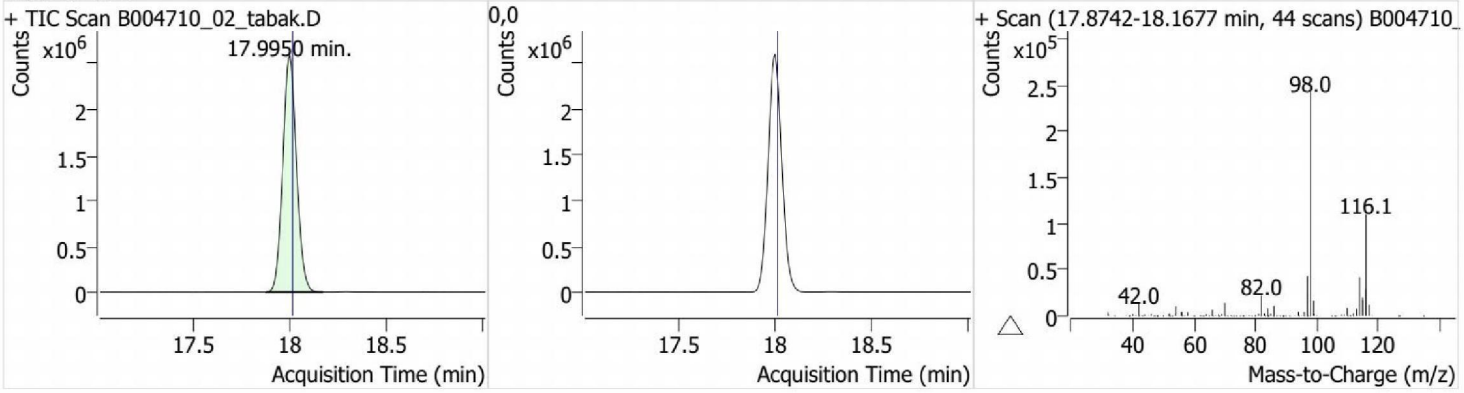
Xyleen D10



Menthol

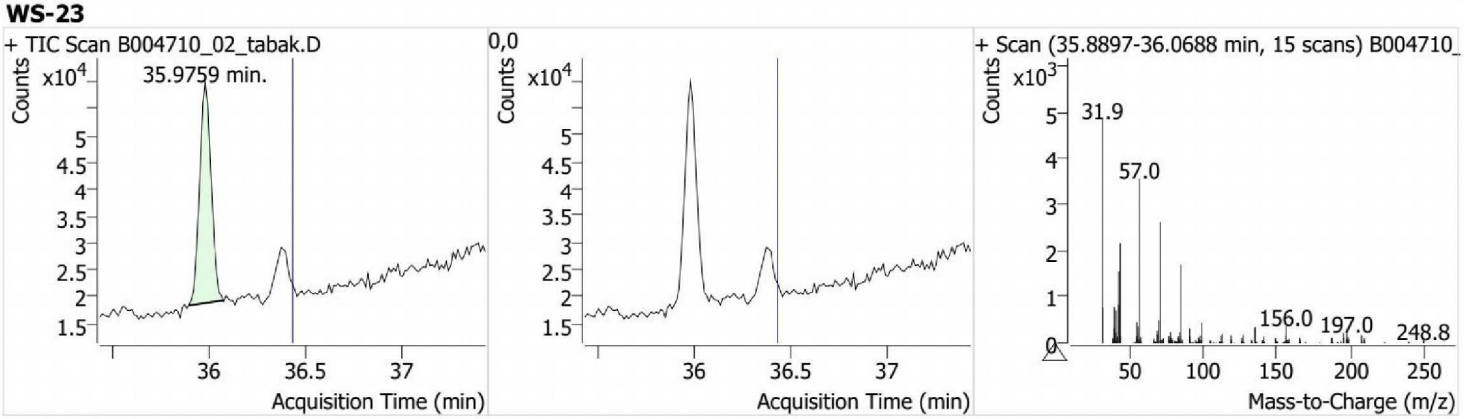


Xyleen D10

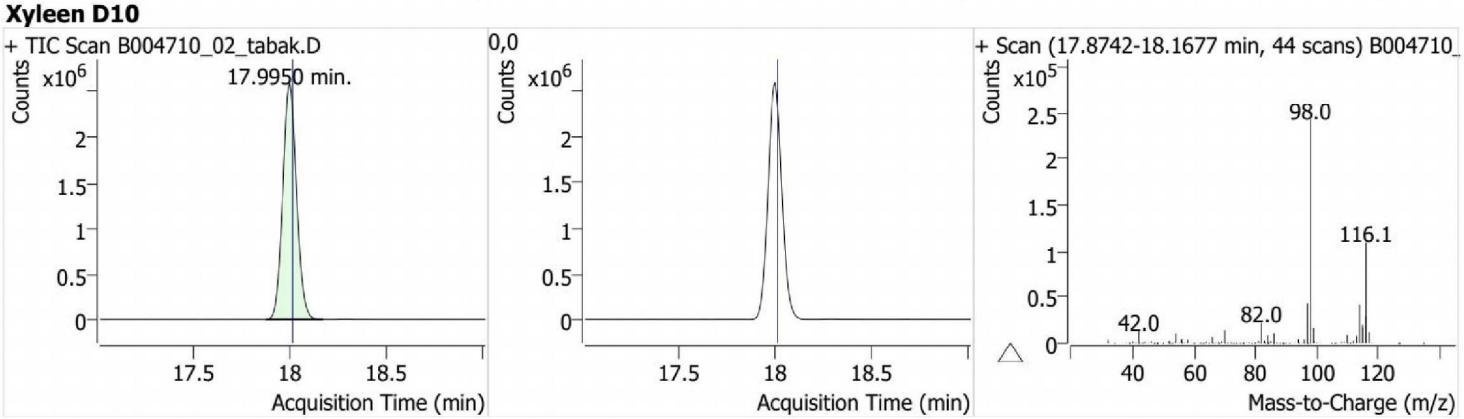


Verification Raport

WS-23



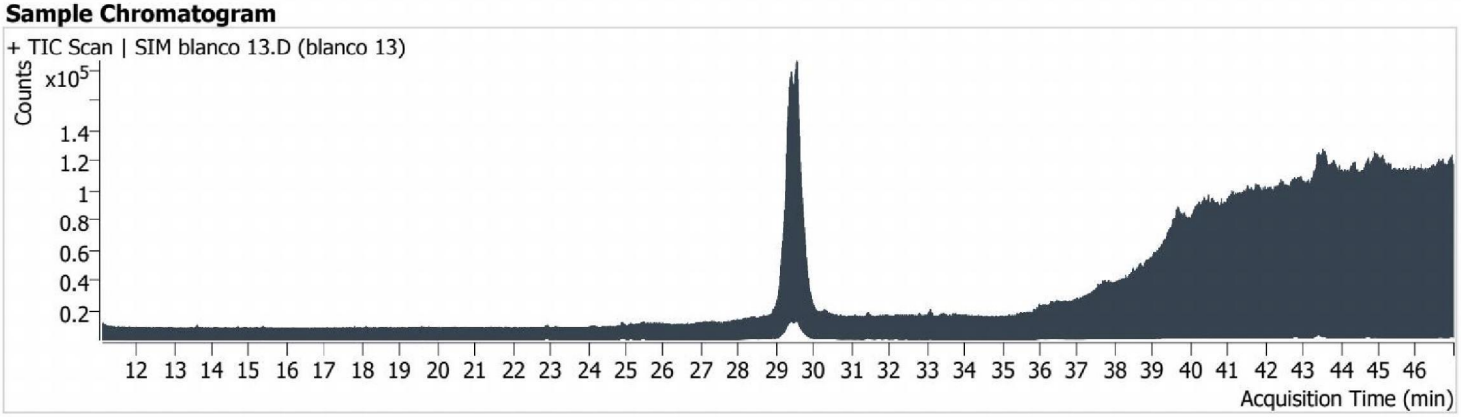
Xyleen D10



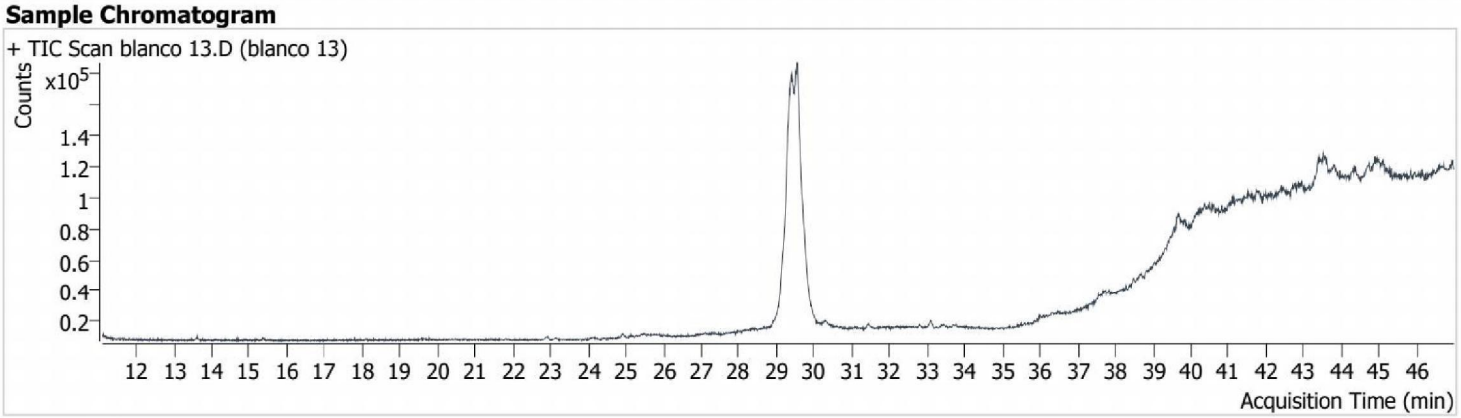
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZ7132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e_verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e_batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 2:36:08 PM	**Data File**	blanco 13.D
Type	Sample	**Name**	blanco 13
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

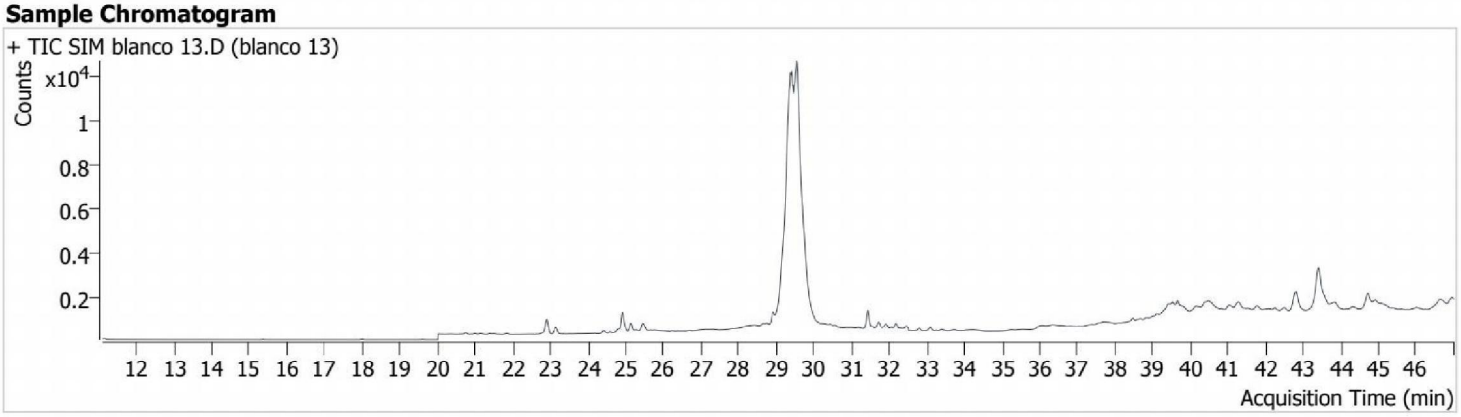
Sample Chromatogram



Sample Chromatogram

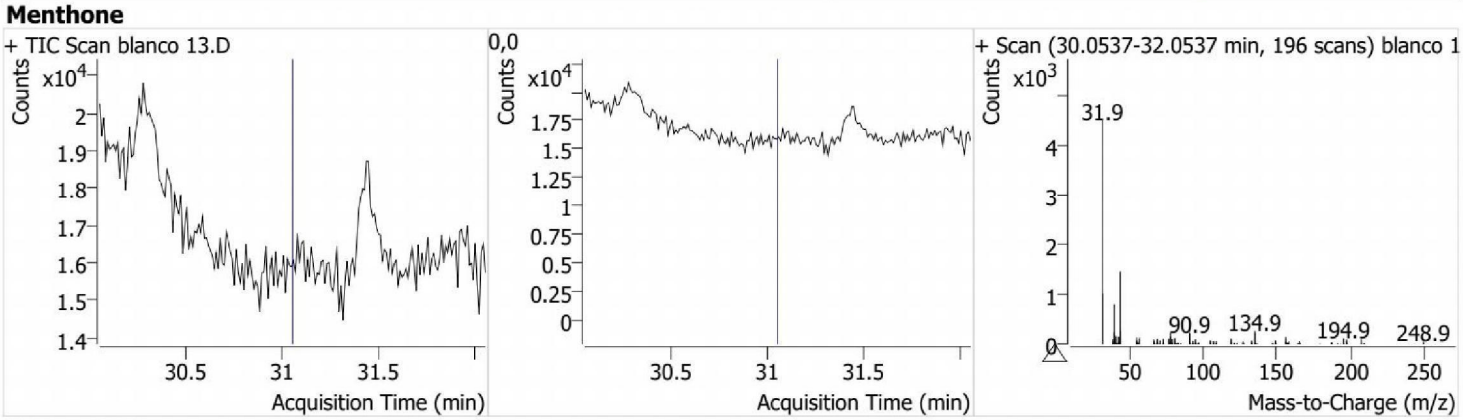


Sample Chromatogram

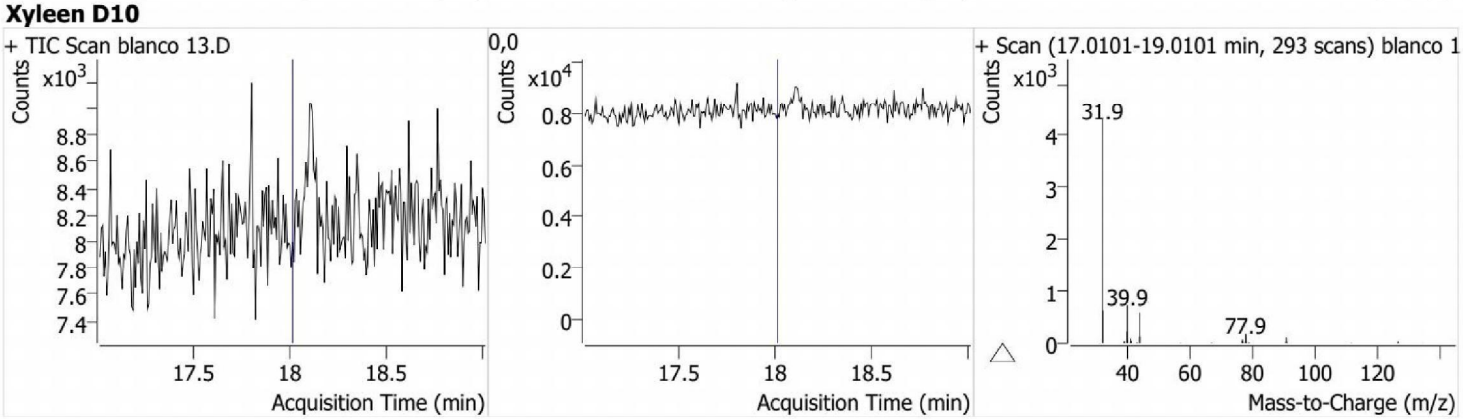


Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

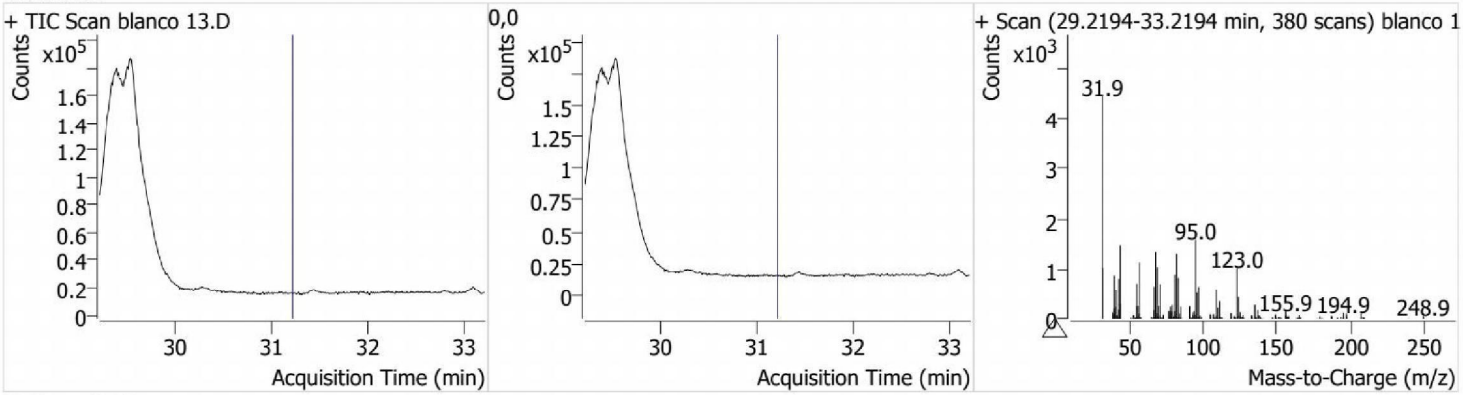
Menthone



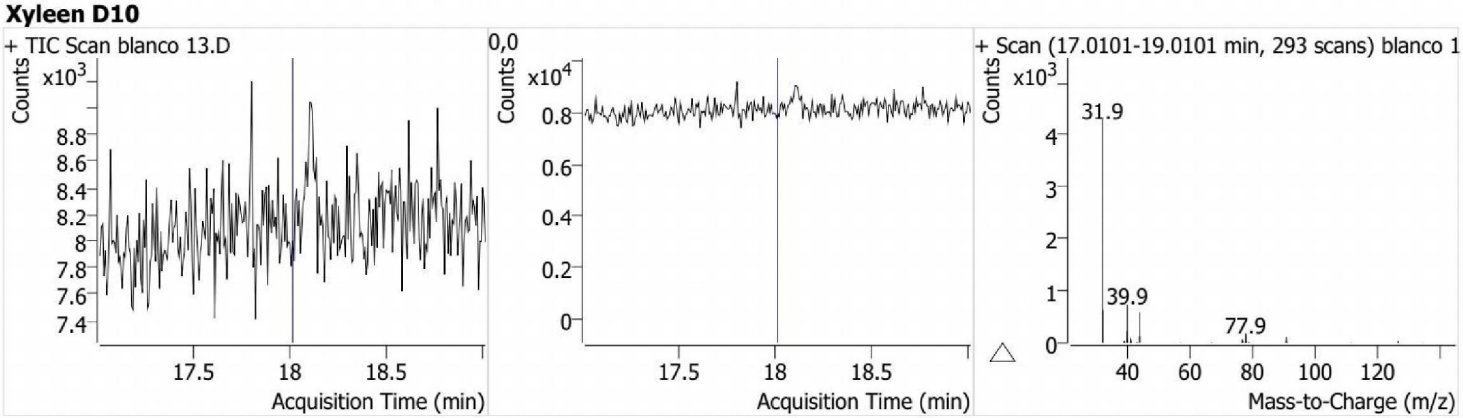
Xyleen D10



Menthol

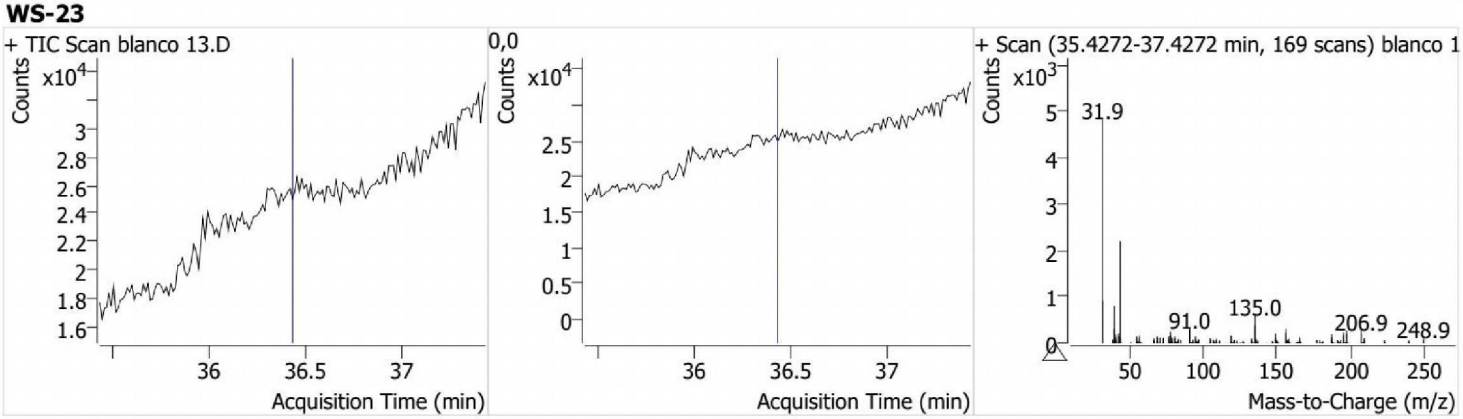


Xyleen D10

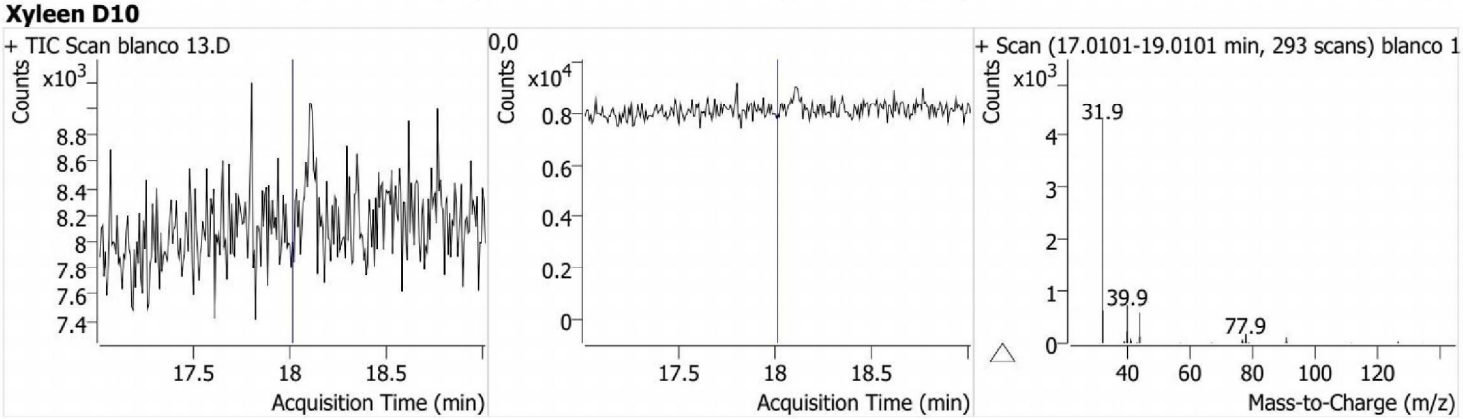


Verification Raport

WS-23



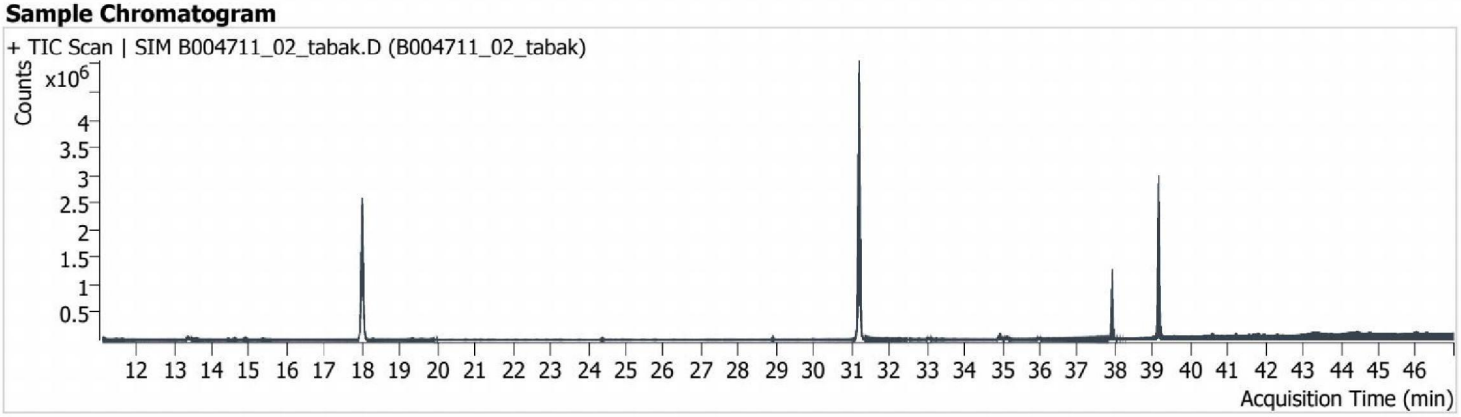
Xyleen D10



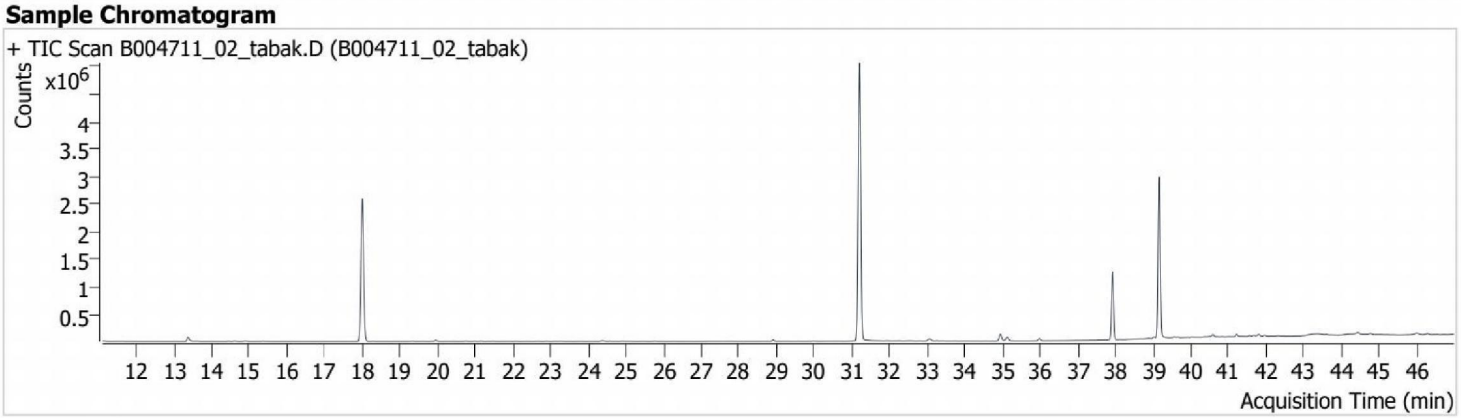
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 3:27:46 PM	**Data File**	B004711_02_tabak.D
Type	Sample	**Name**	B004711_02_tabak
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

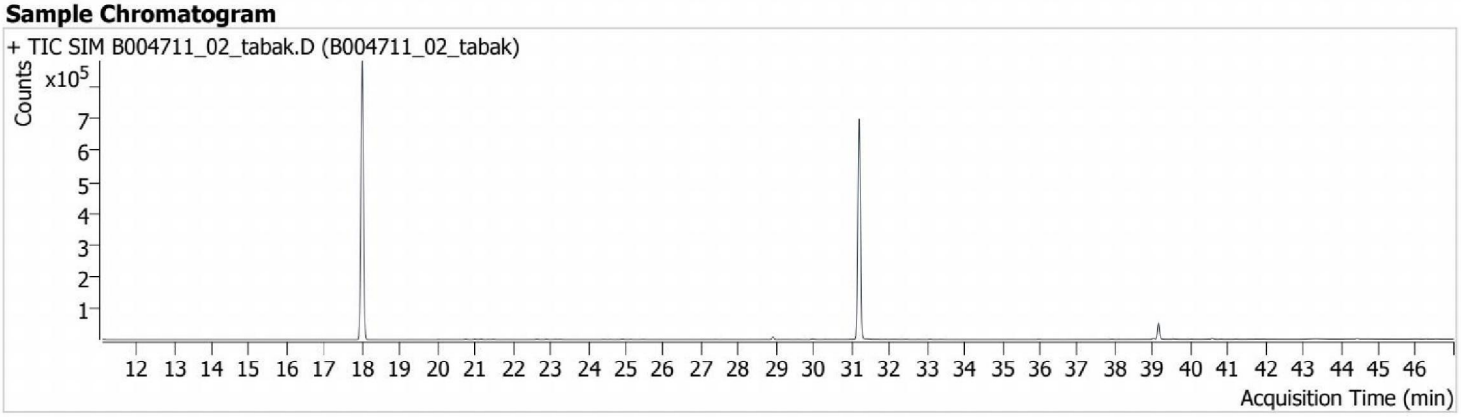
Sample Chromatogram



Sample Chromatogram



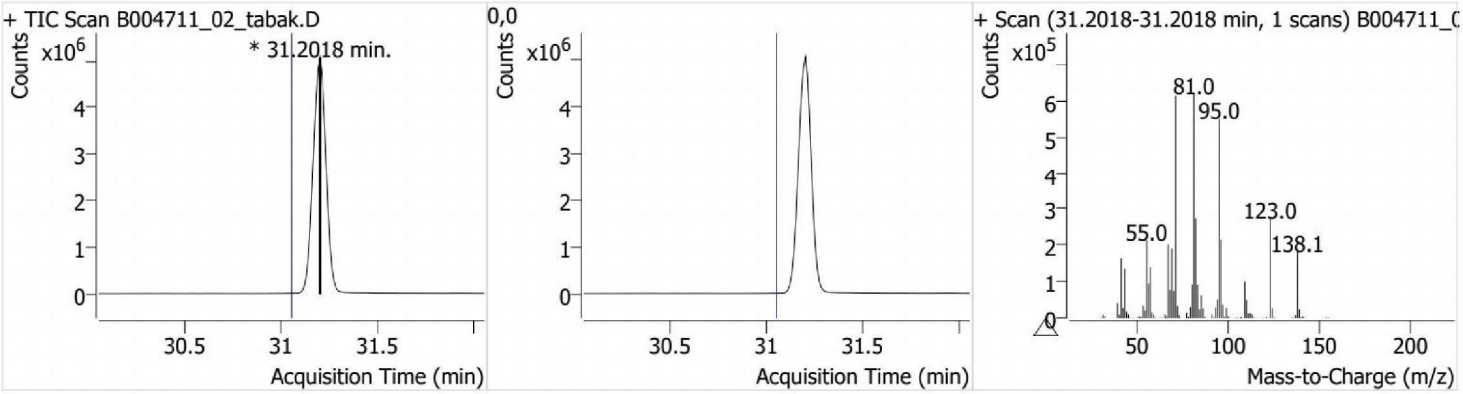
Sample Chromatogram



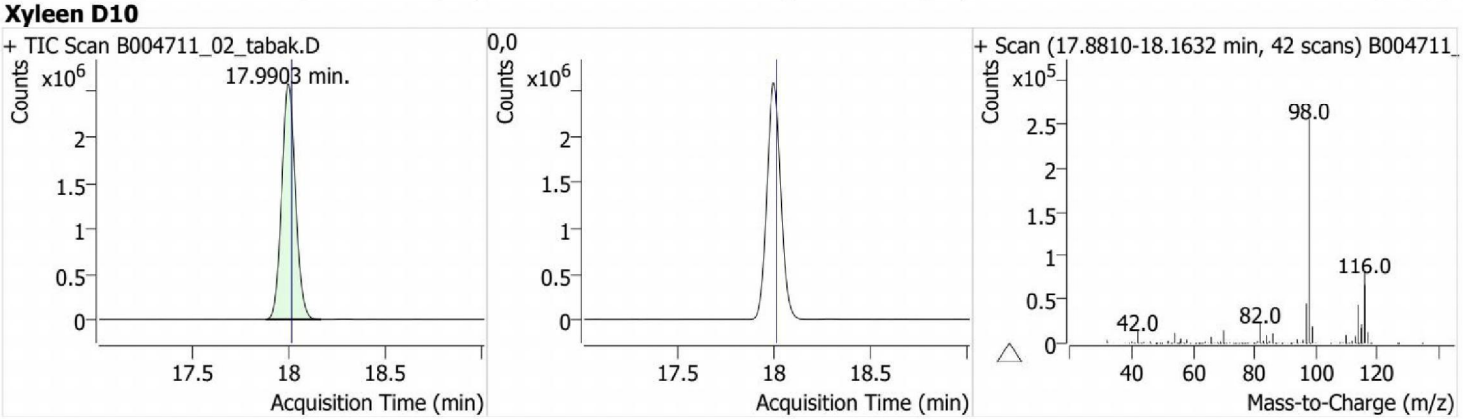
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10	31.2018	0	12729806	0.0000		0.00
Menthol	Xyleen D10	31.2018	23422851	12729806	1.8400		2124.16
WS-23	Xyleen D10	35.9759	0	12729806	0.0000		0.00

Verification Raport

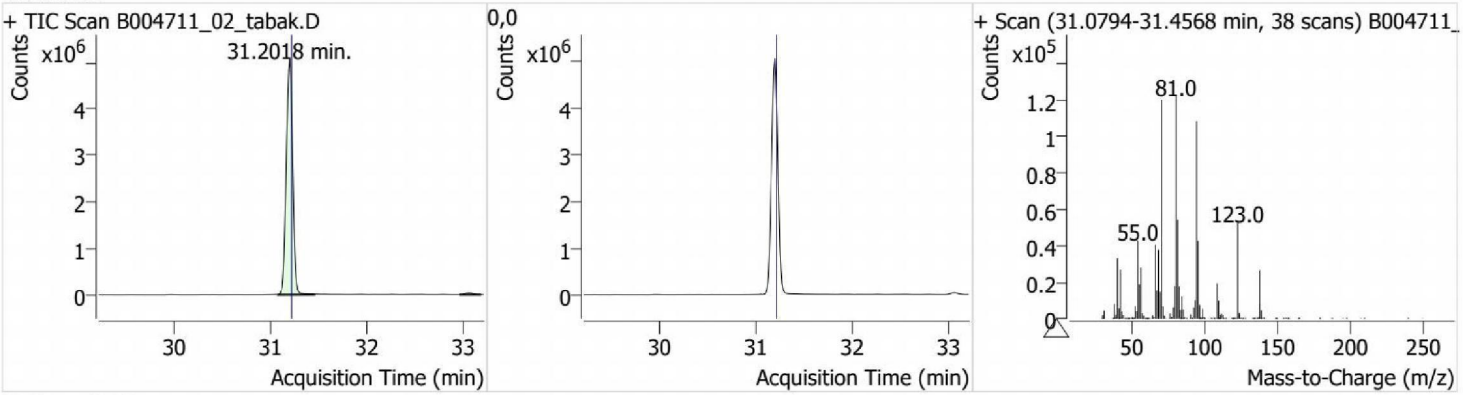
Menthone



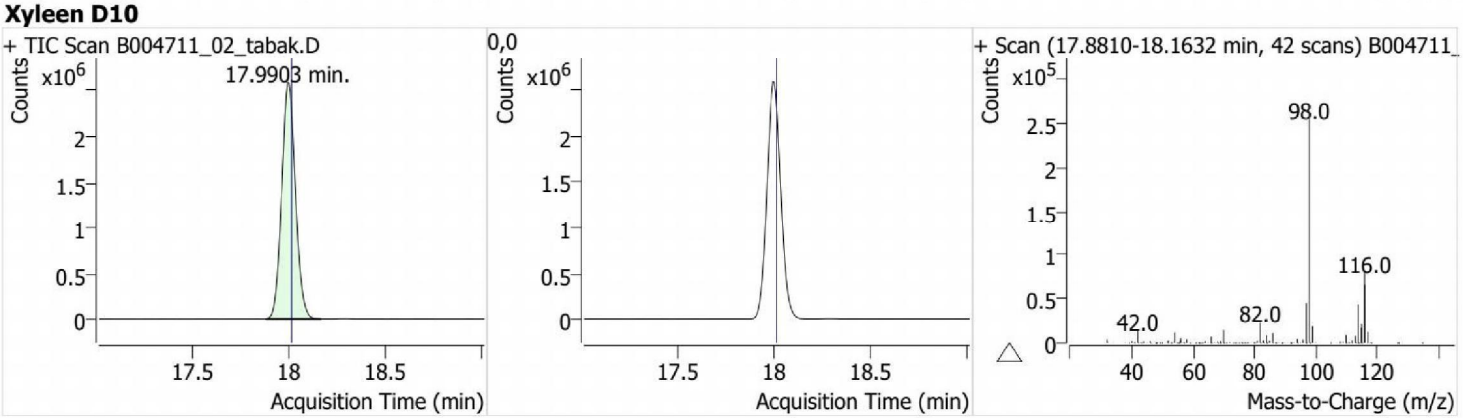
Xyleen D10



Menthol

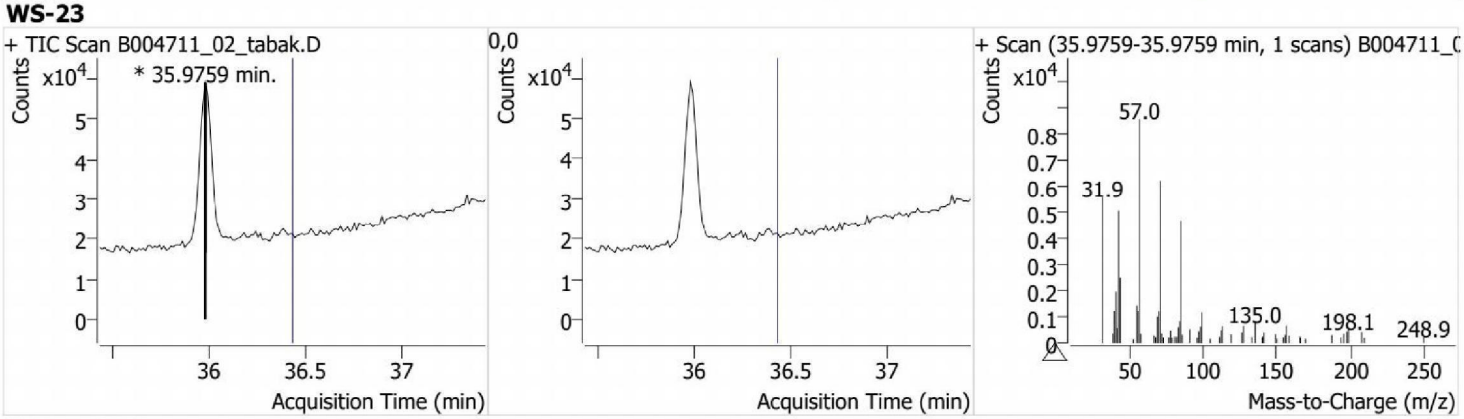


Xyleen D10

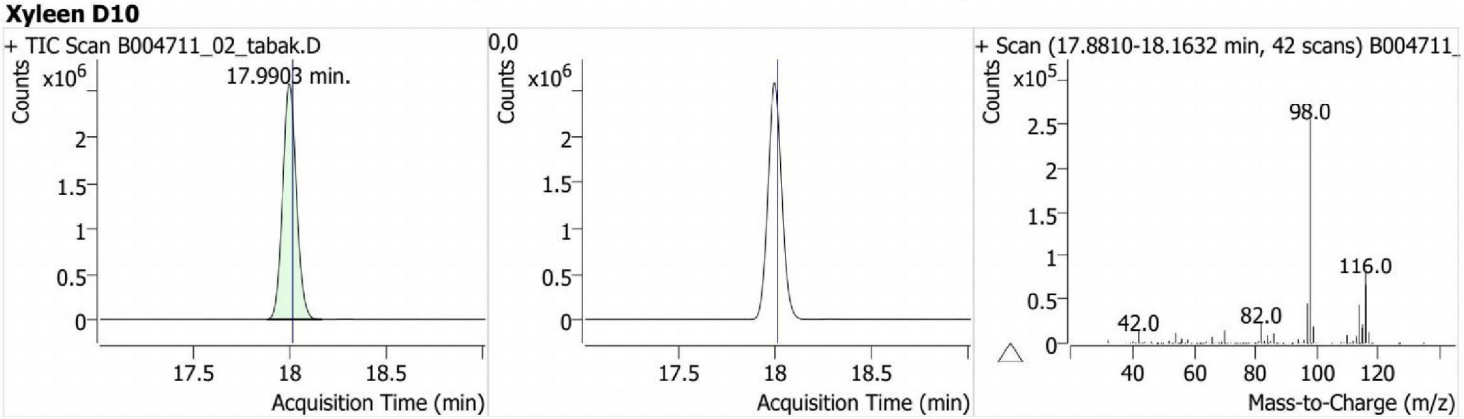


Verification Raport

WS-23



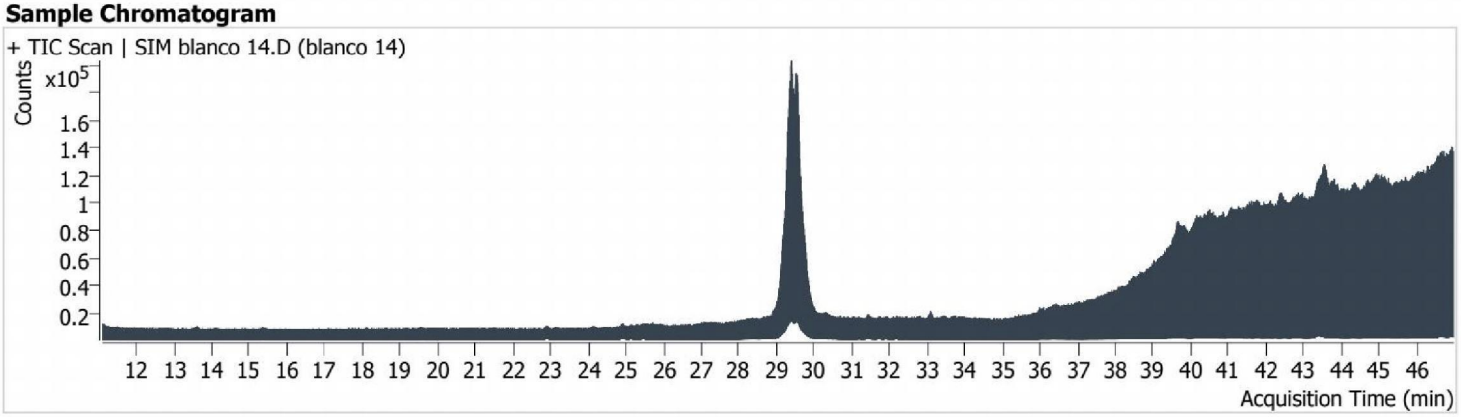
Xyleen D10



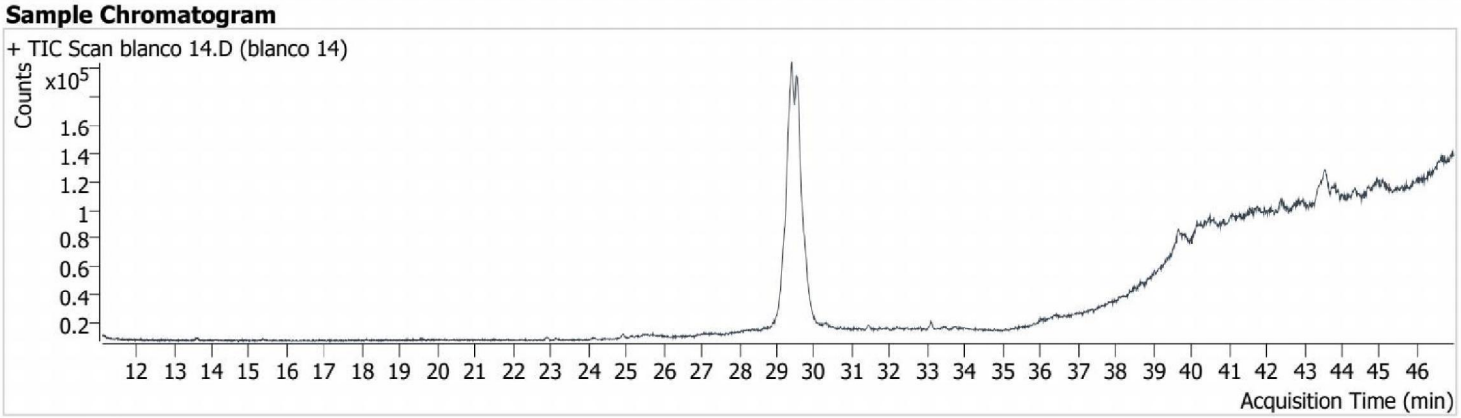
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZ7132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e_verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e_batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 4:19:17 PM	**Data File**	blanco 14.D
Type	Sample	**Name**	blanco 14
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

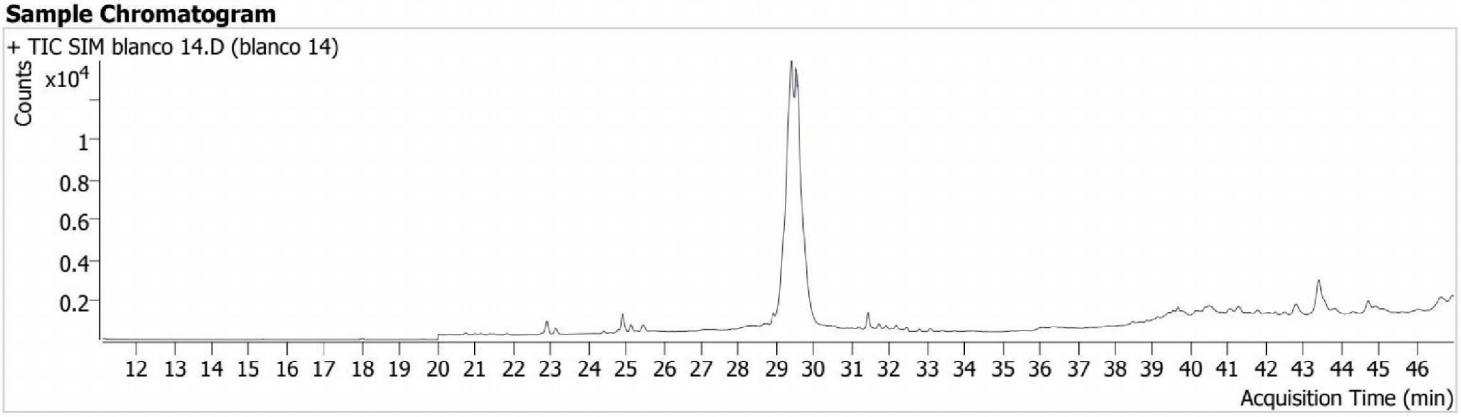
Sample Chromatogram



Sample Chromatogram



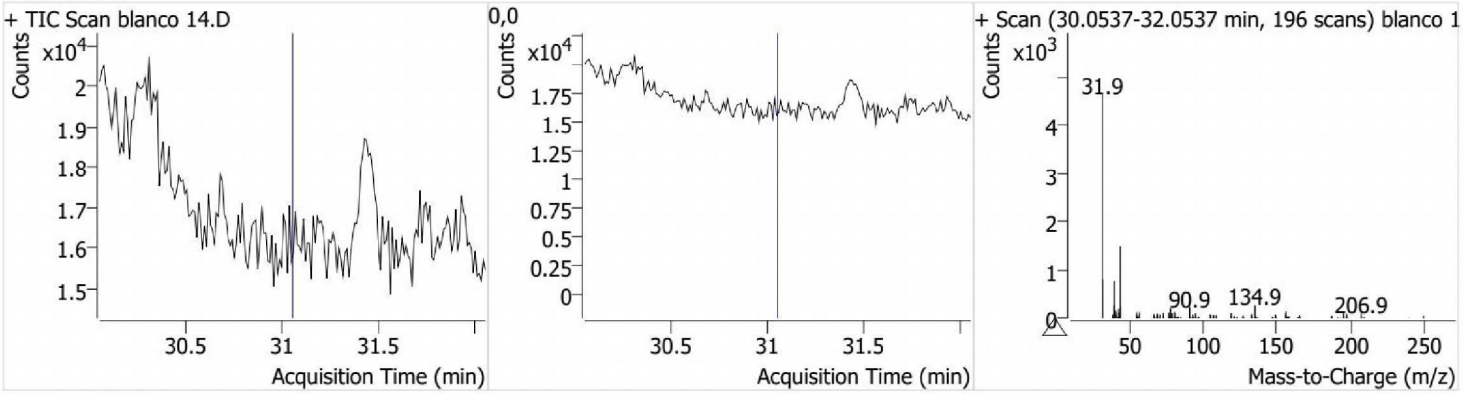
Sample Chromatogram



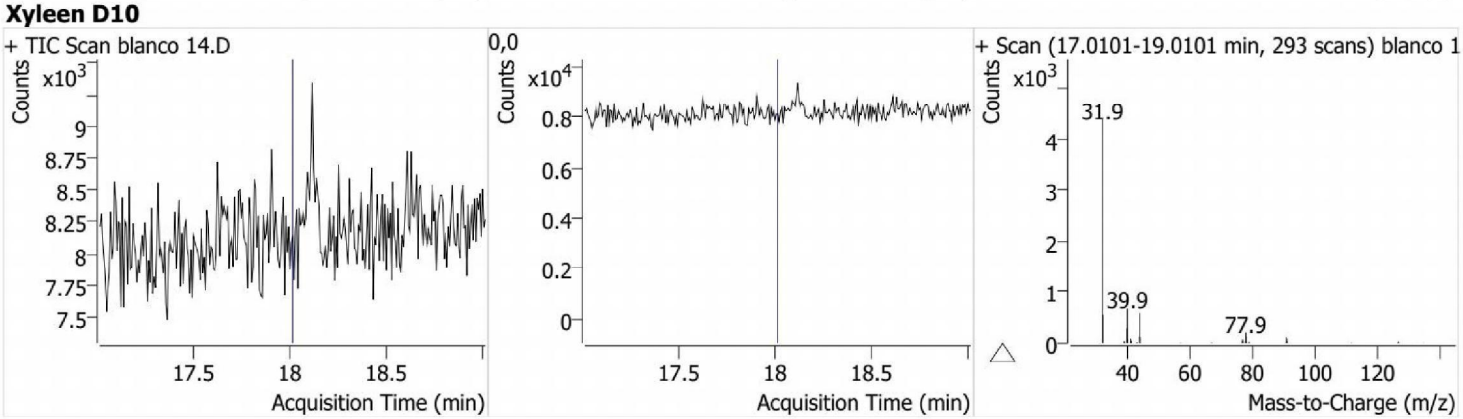
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

Verification Raport

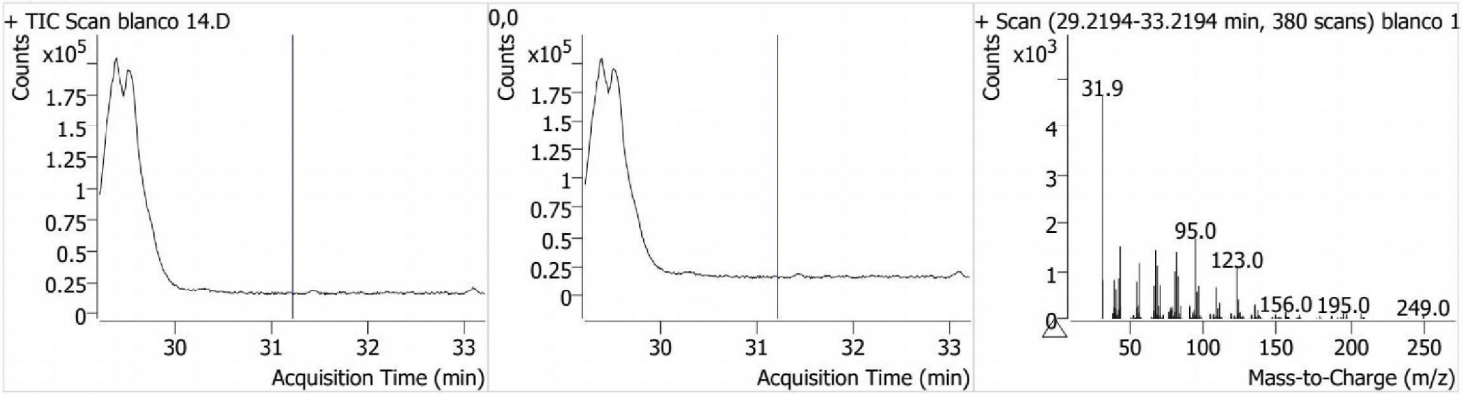
Menthone



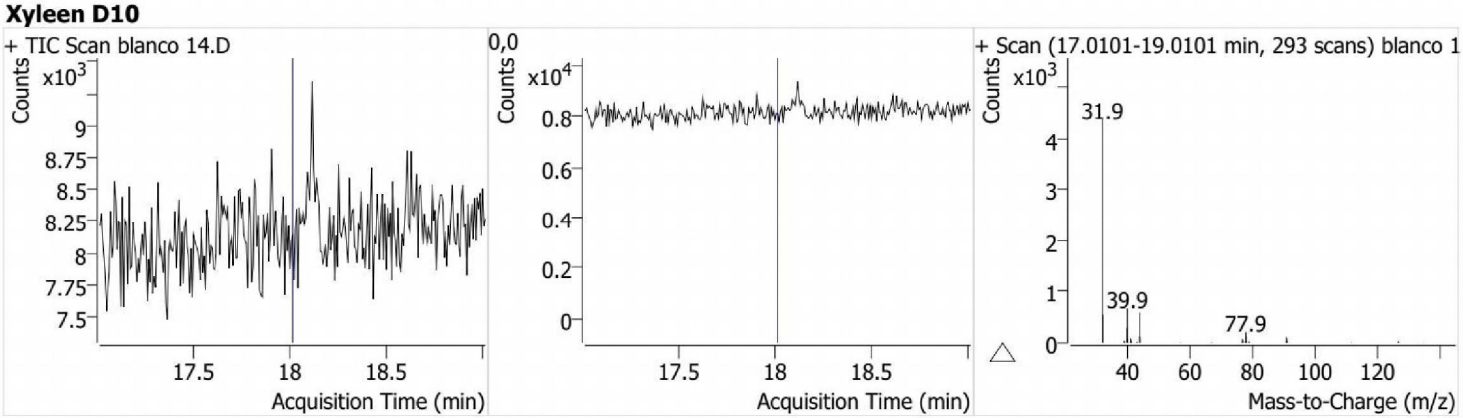
Xyleen D10



Menthol

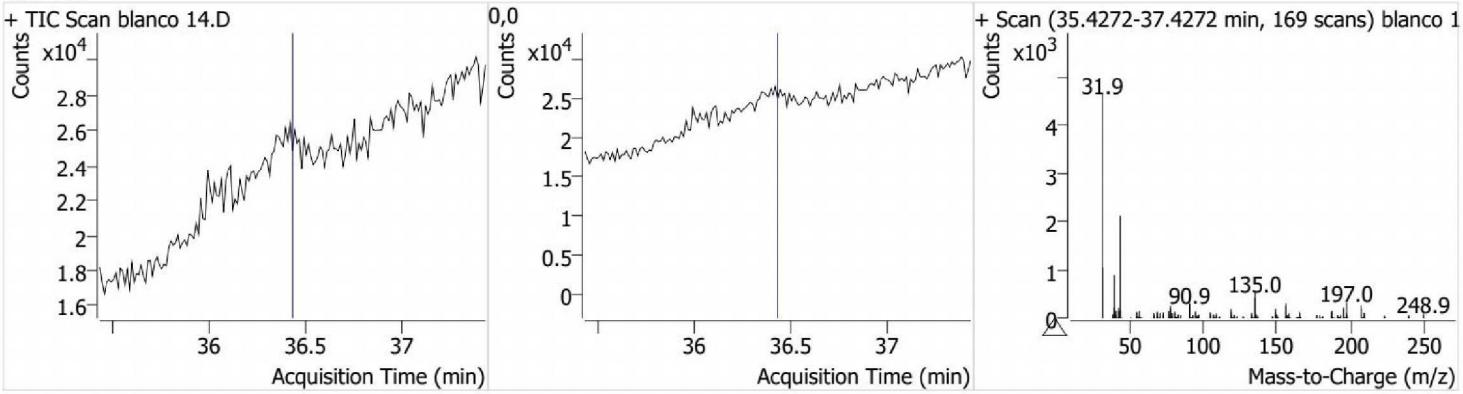


Xyleen D10

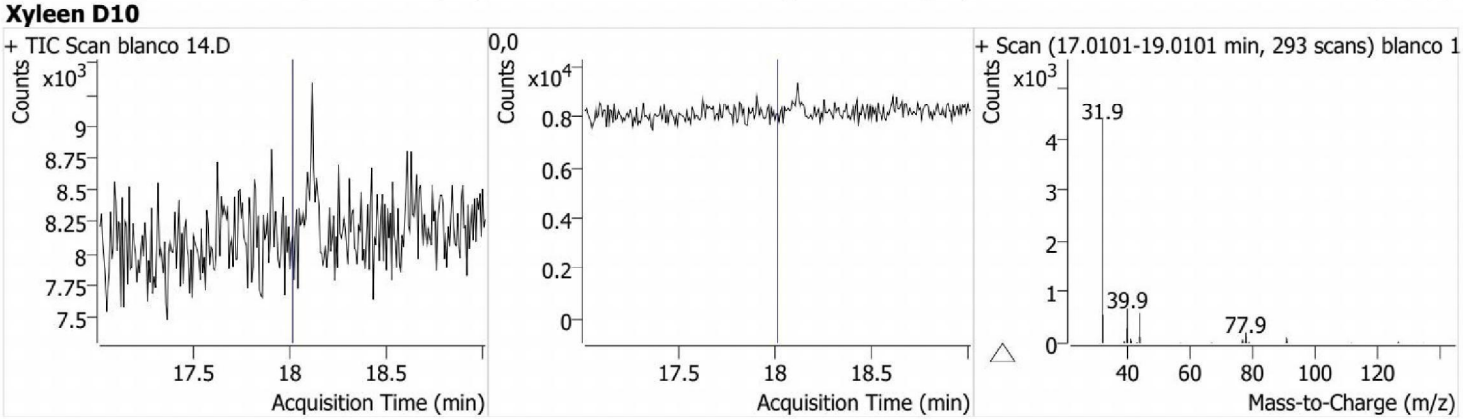


Verification Raport

WS-23



Xyleen D10

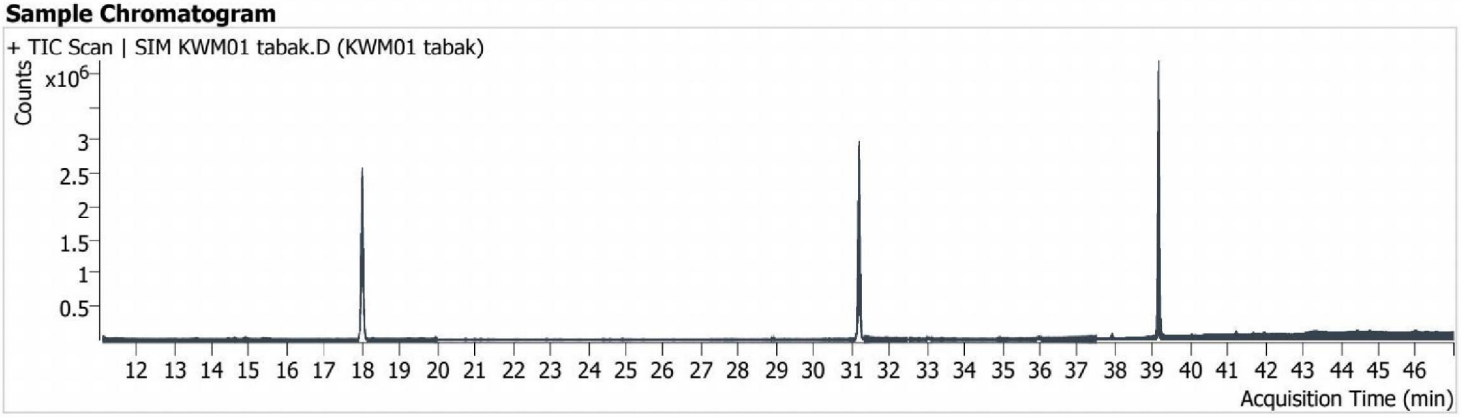


Verification Raport

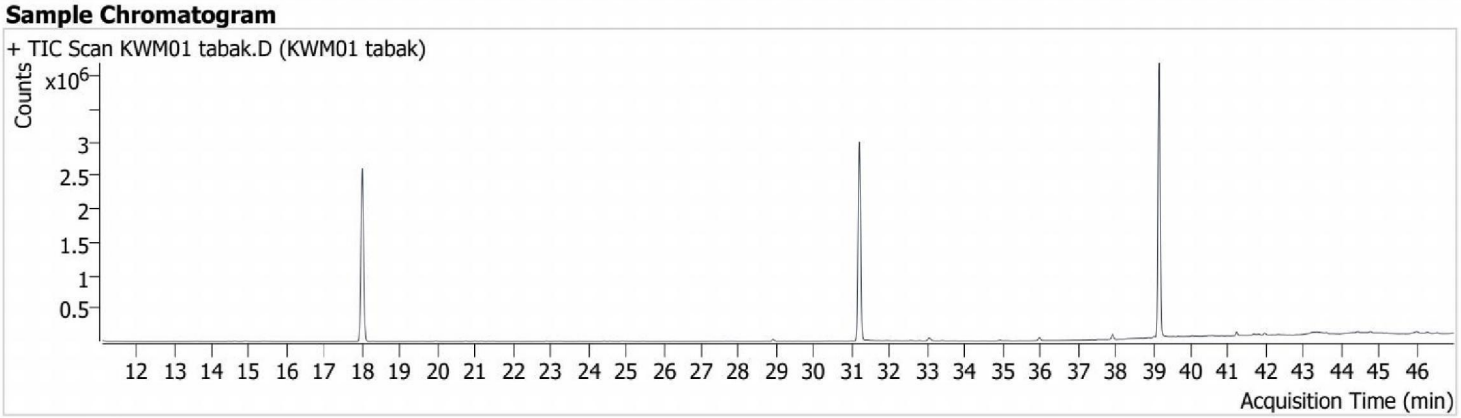
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 5:10:55 PM	**Data File**	KWM01 tabak.D
Type	Sample	**Name**	KWM01 tabak
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

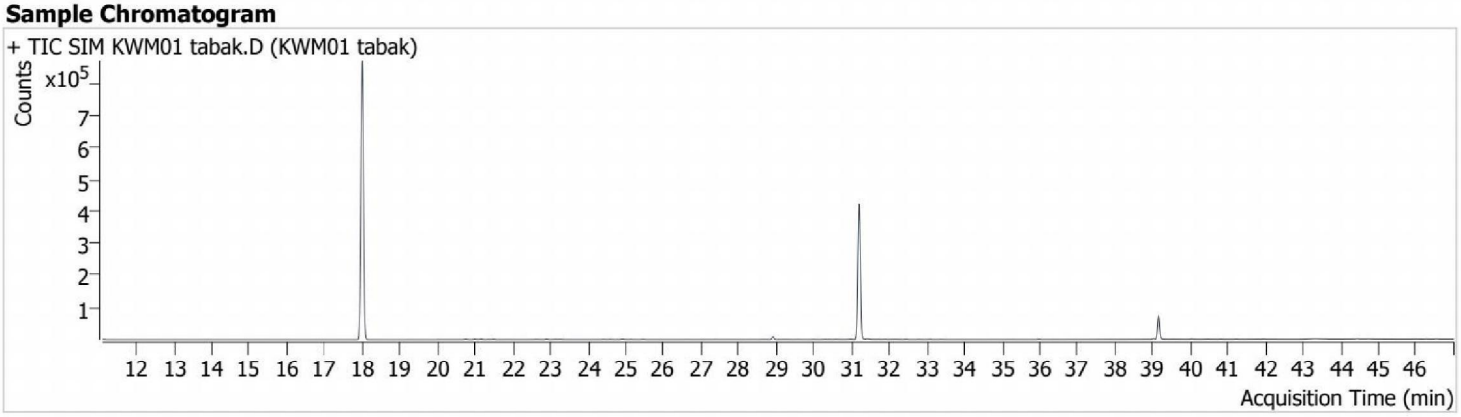
Sample Chromatogram



Sample Chromatogram



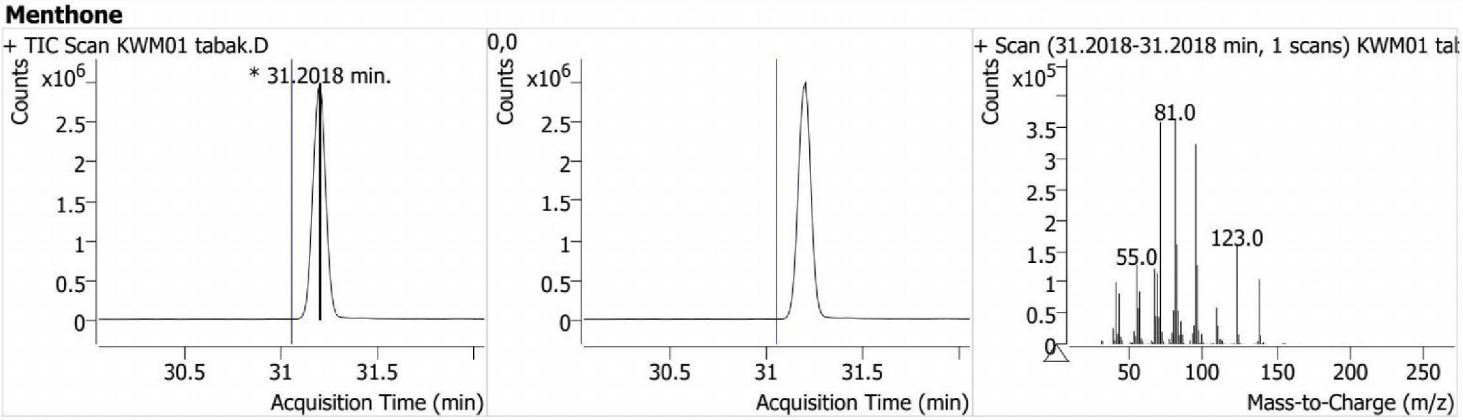
Sample Chromatogram



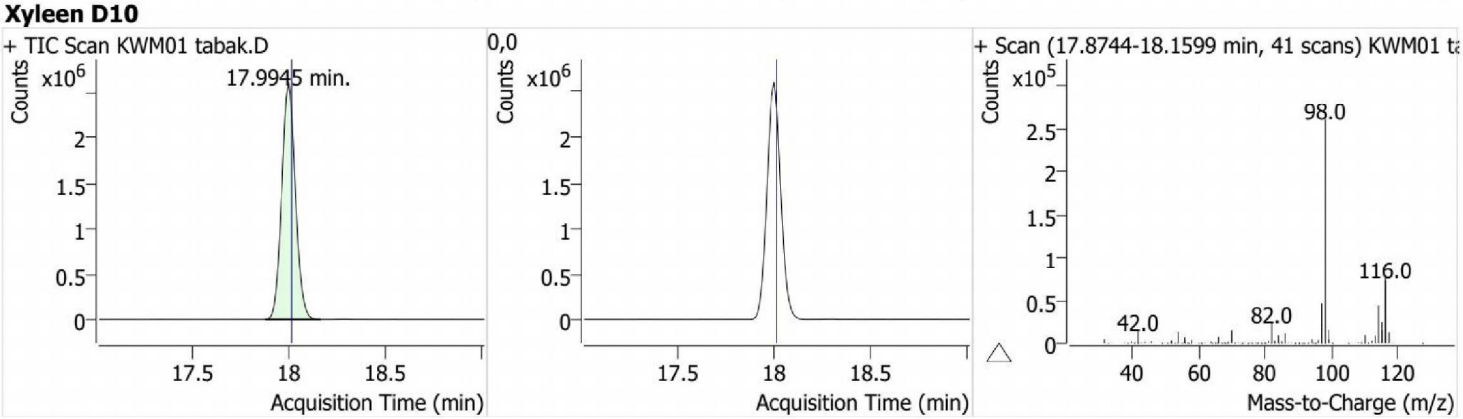
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10	31.2018	0	12697925	0.0000		0.00
Menthol	Xyleen D10	31.2018	13760576	12697925	1.0837		1138.04
WS-23	Xyleen D10	35.9760	0	12697925	0.0000		0.00

Verification Raport

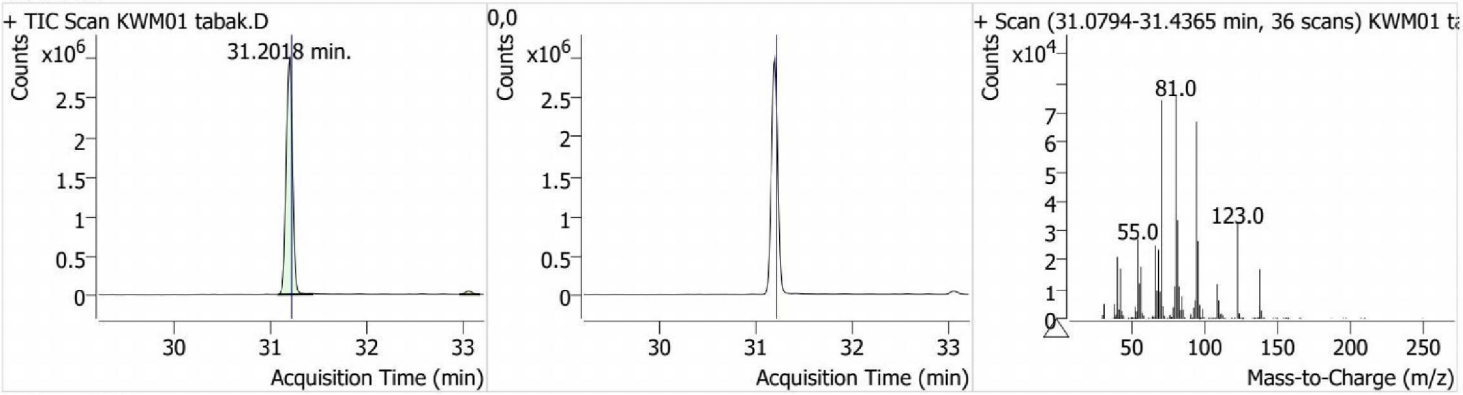
Menthone



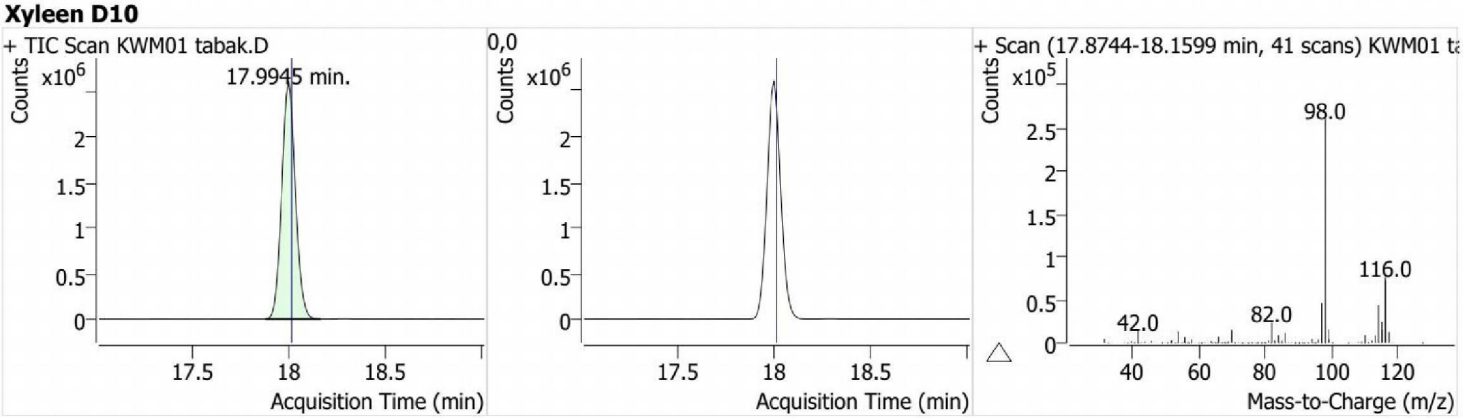
Xyleen D10



Menthol

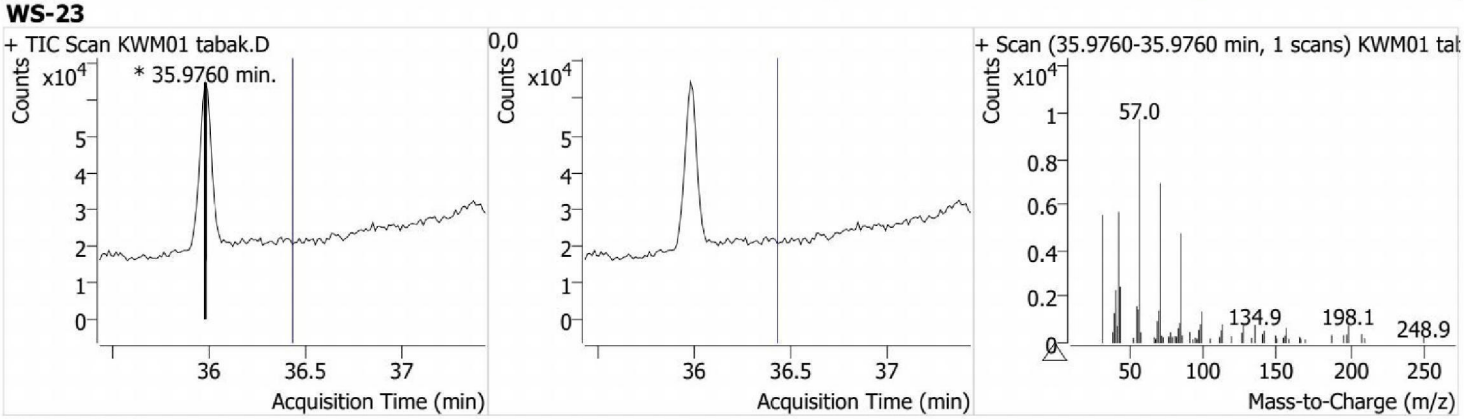


Xyleen D10

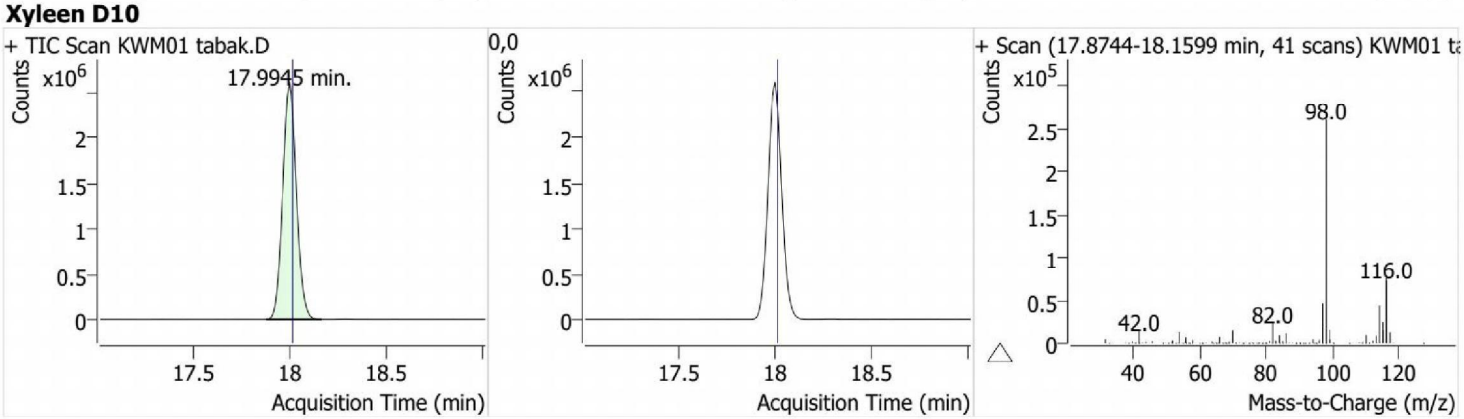


Verification Raport

WS-23



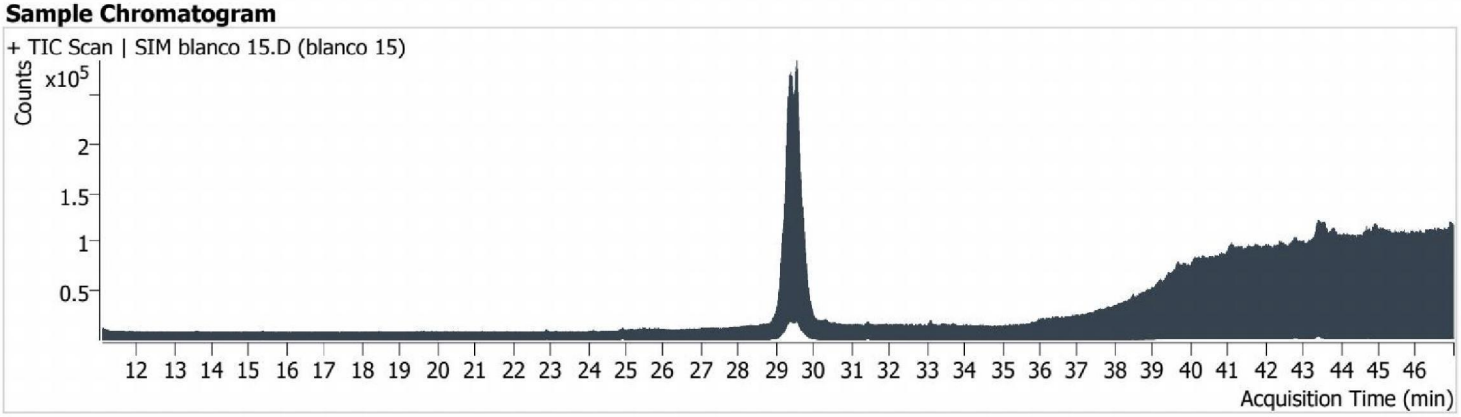
Xyleen D10



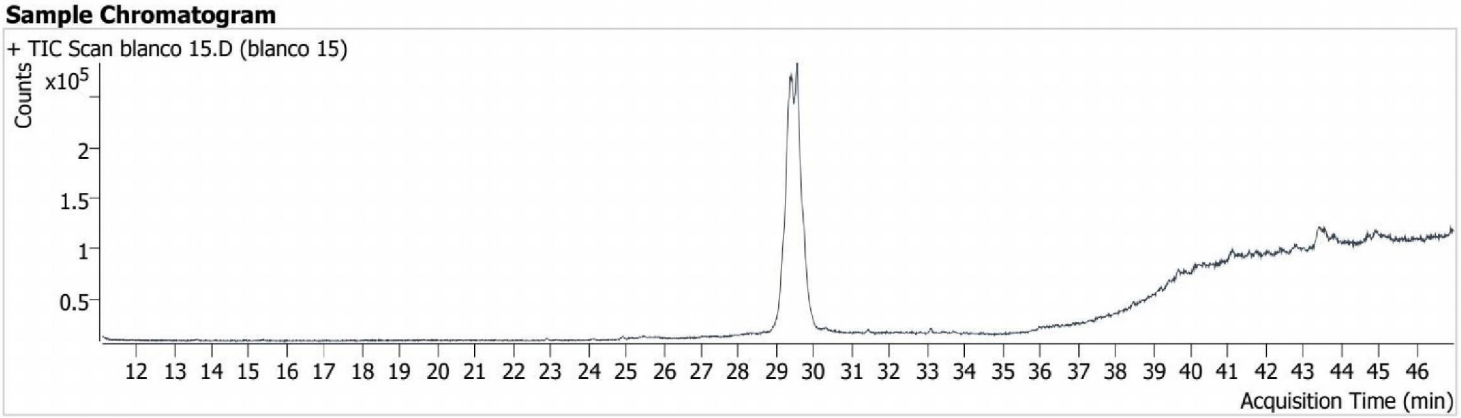
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e_verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 6:02:28 PM	**Data File**	blanco 15.D
Type	Sample	**Name**	blanco 15
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

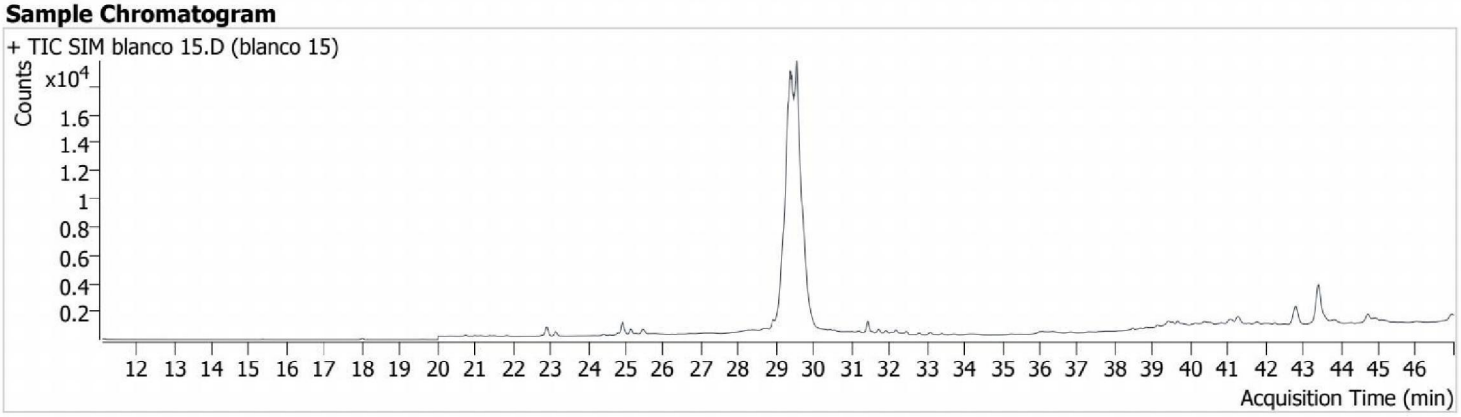
Sample Chromatogram



Sample Chromatogram



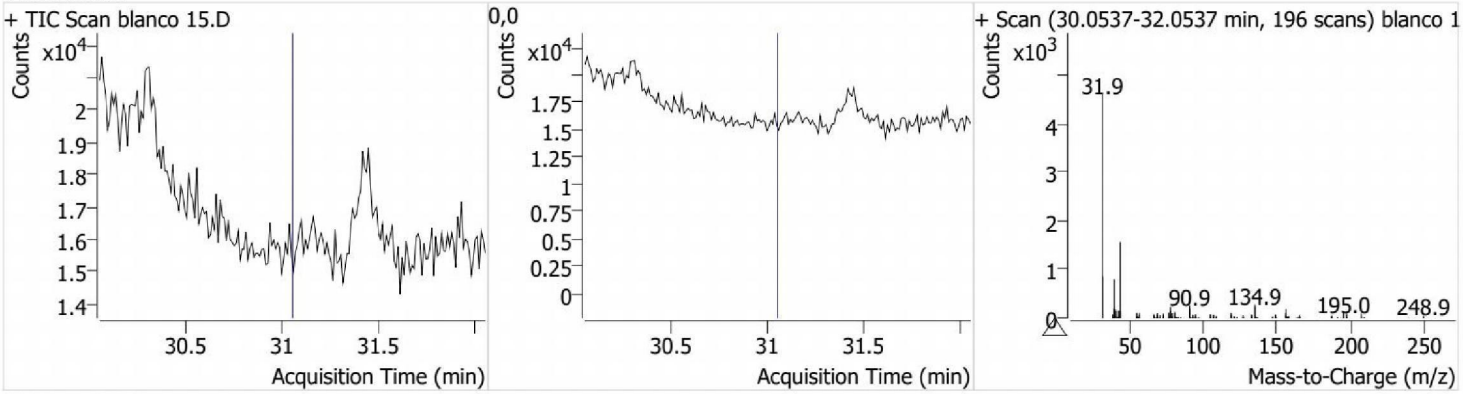
Sample Chromatogram



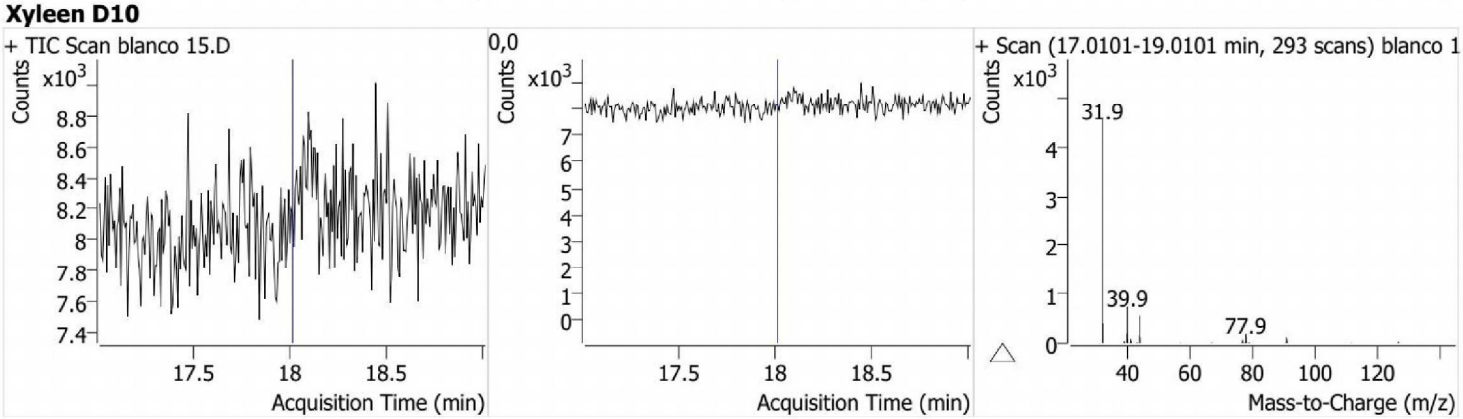
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

Verification Raport

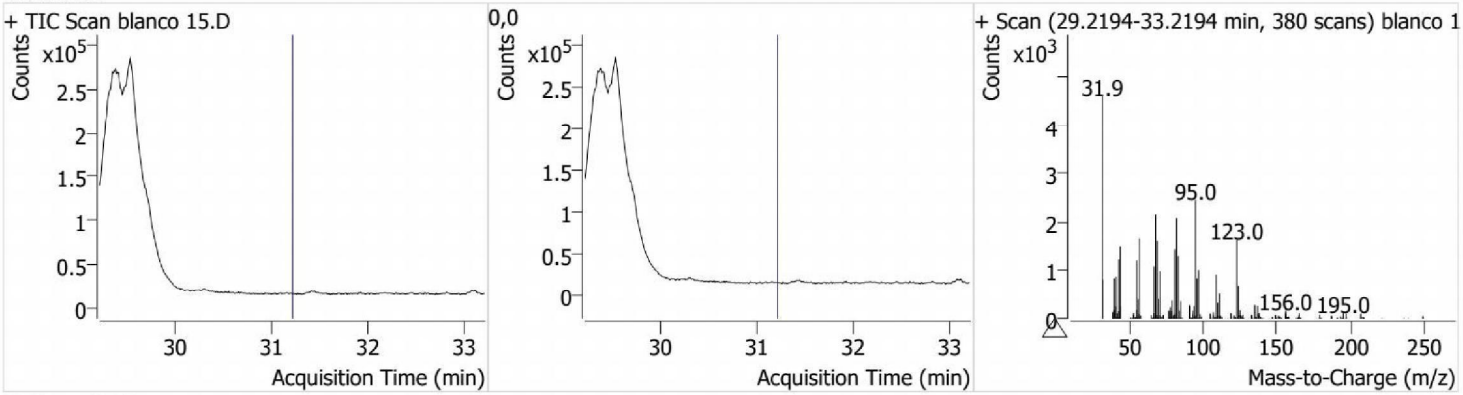
Menthone



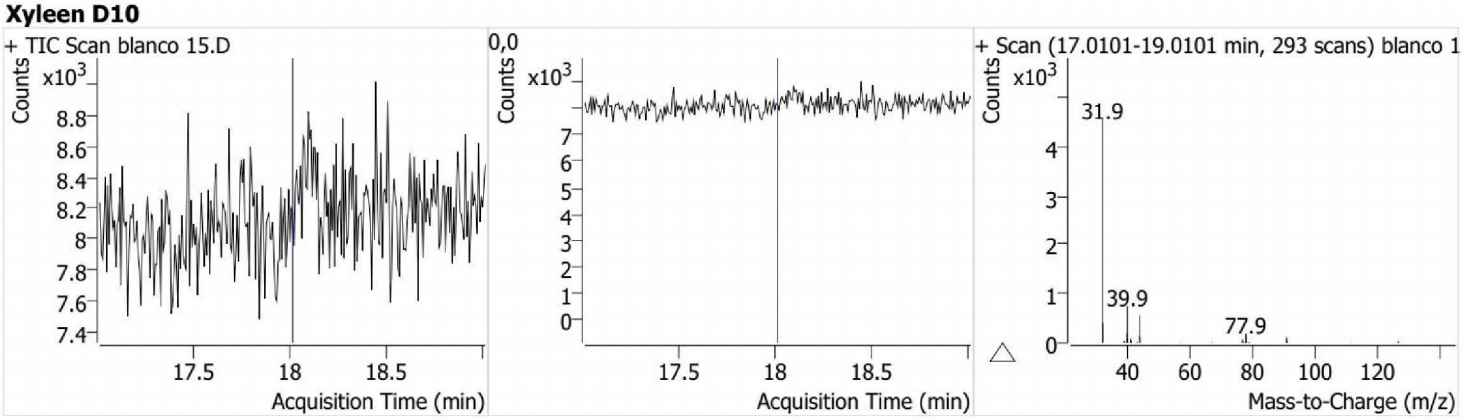
Xyleen D10



Menthol

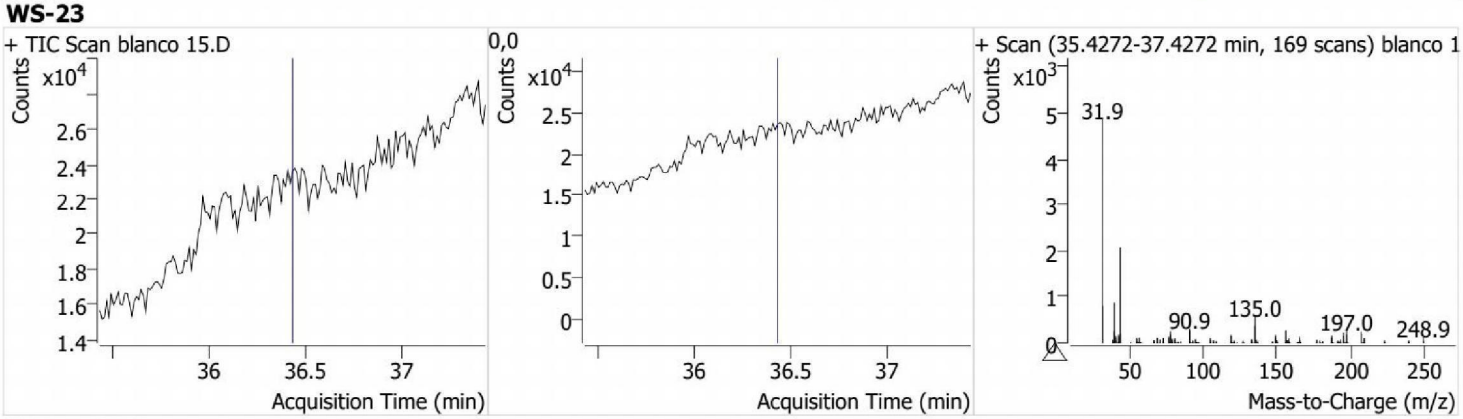


Xyleen D10

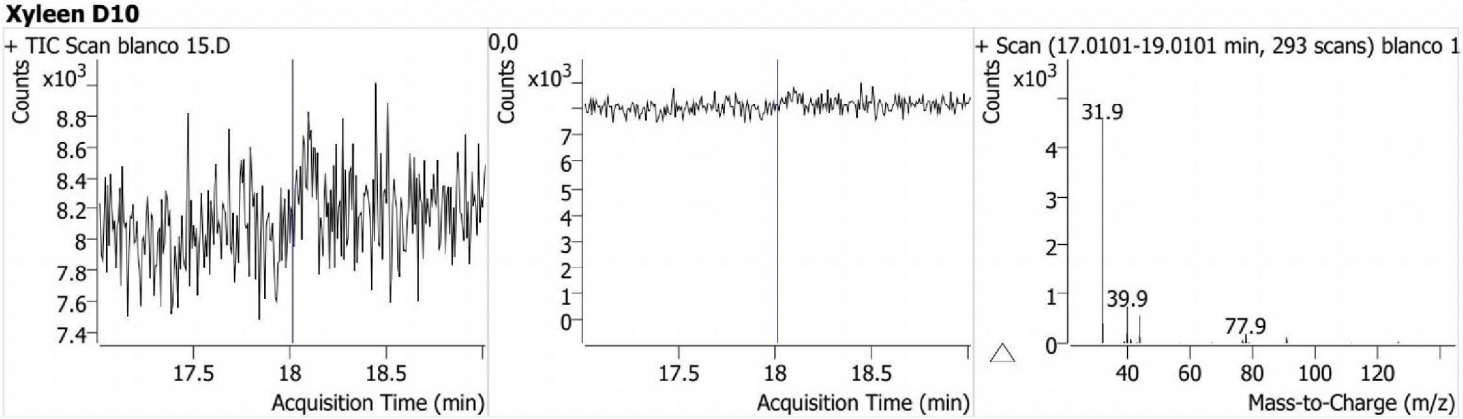


Verification Raport

WS-23



Xyleen D10

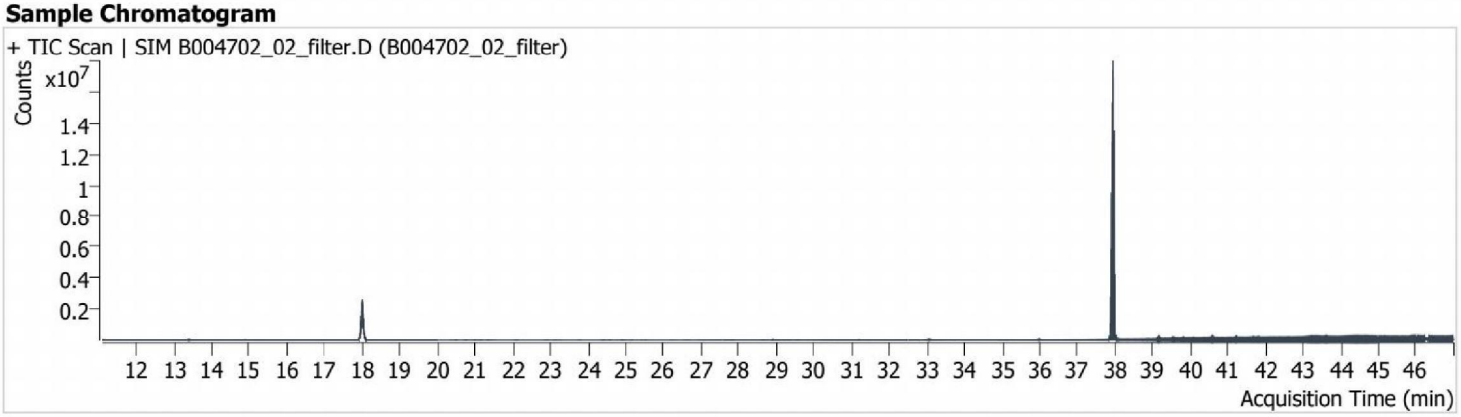


Verification Raport

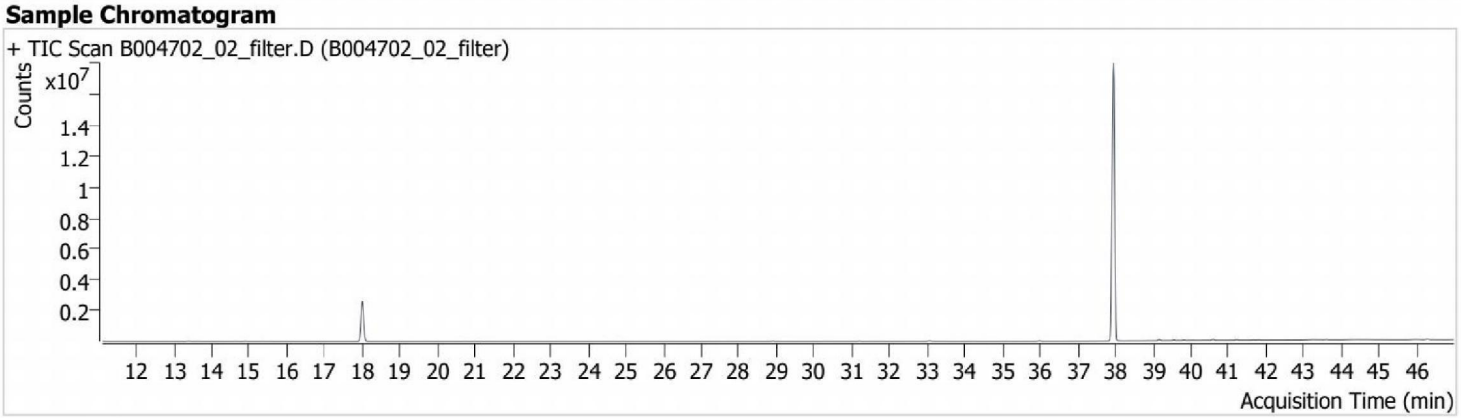
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 6:54:06 PM	**Data File**	B004702_02_filter.D
Type	Sample	**Name**	B004702_02_filter
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

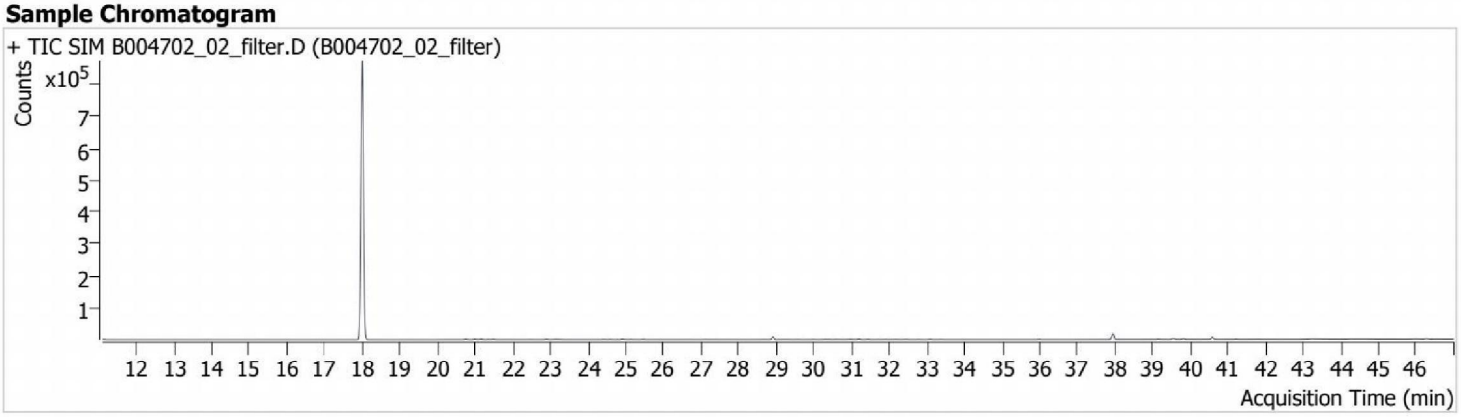
Sample Chromatogram



Sample Chromatogram



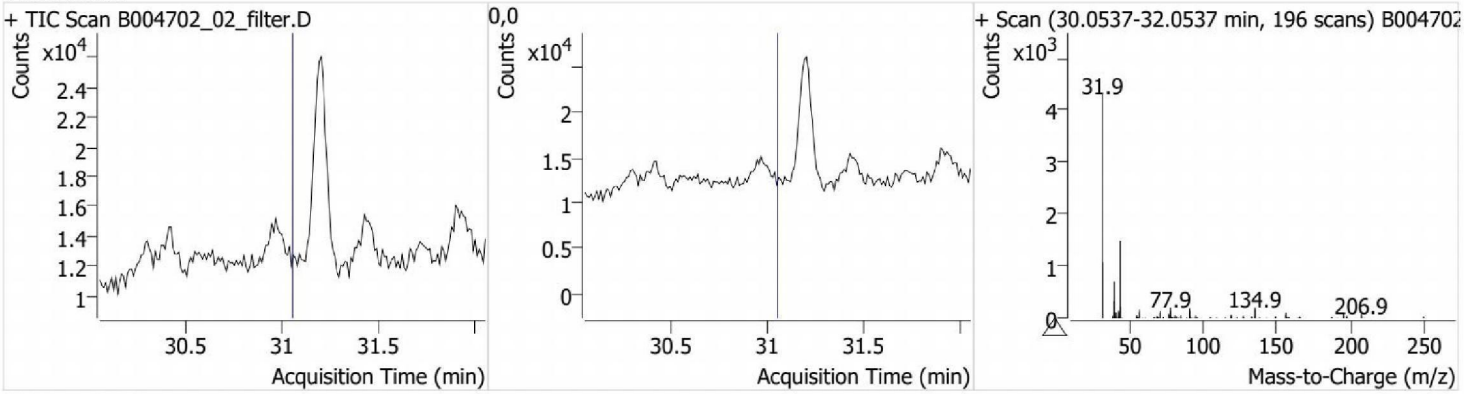
Sample Chromatogram



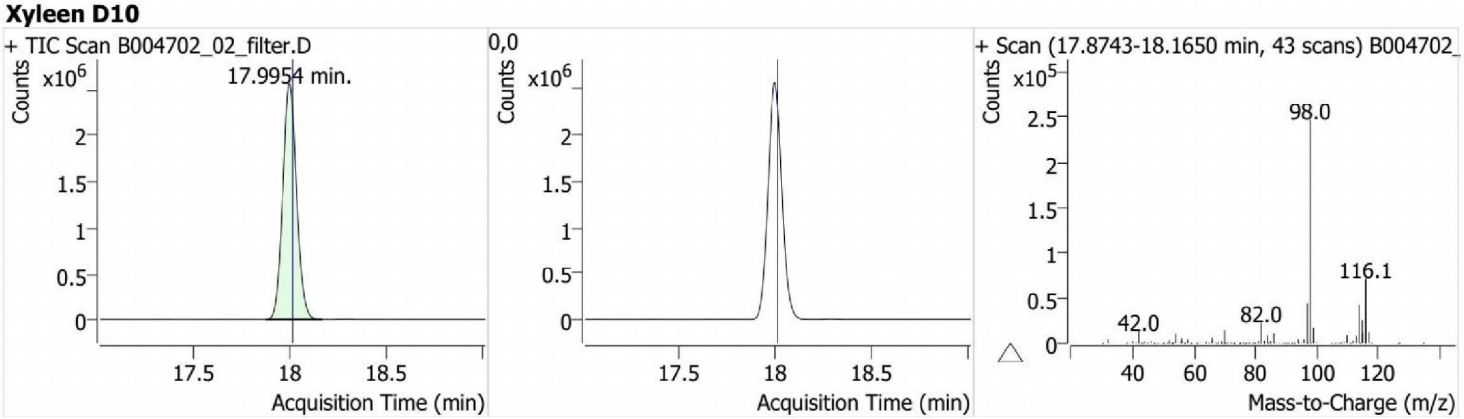
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			12681004			
Menthol	Xyleen D10	33.0540	0	12681004	0.0000		0.00
WS-23	Xyleen D10	35.9761	0	12681004	0.0000		0.00

Verification Raport

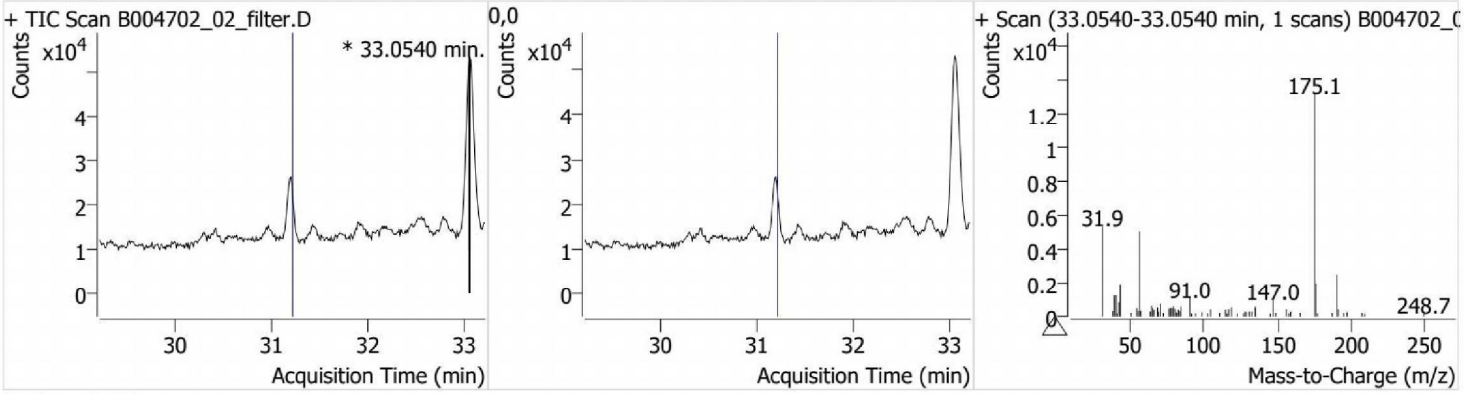
Menthone



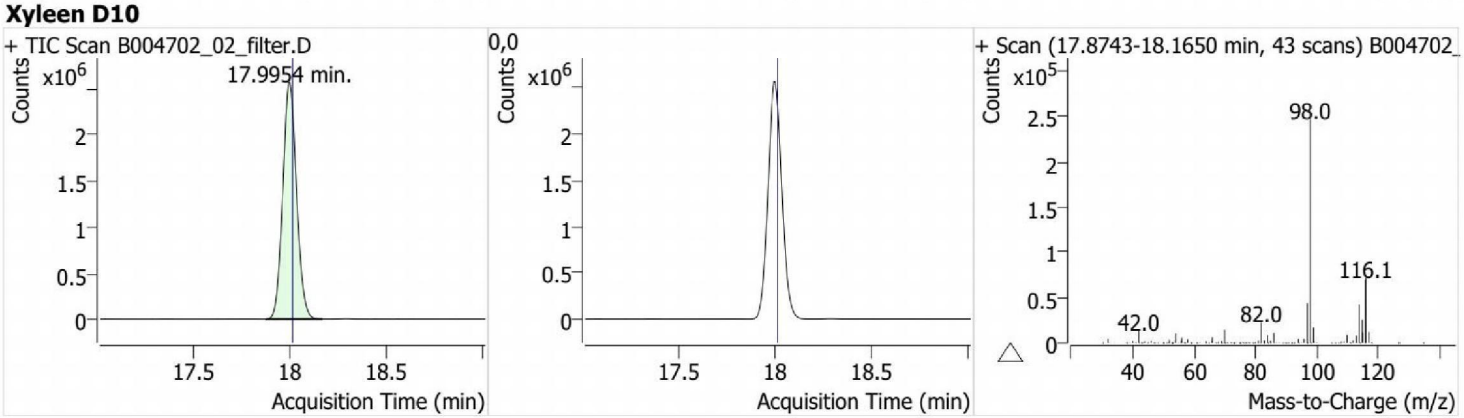
Xyleen D10



Menthol

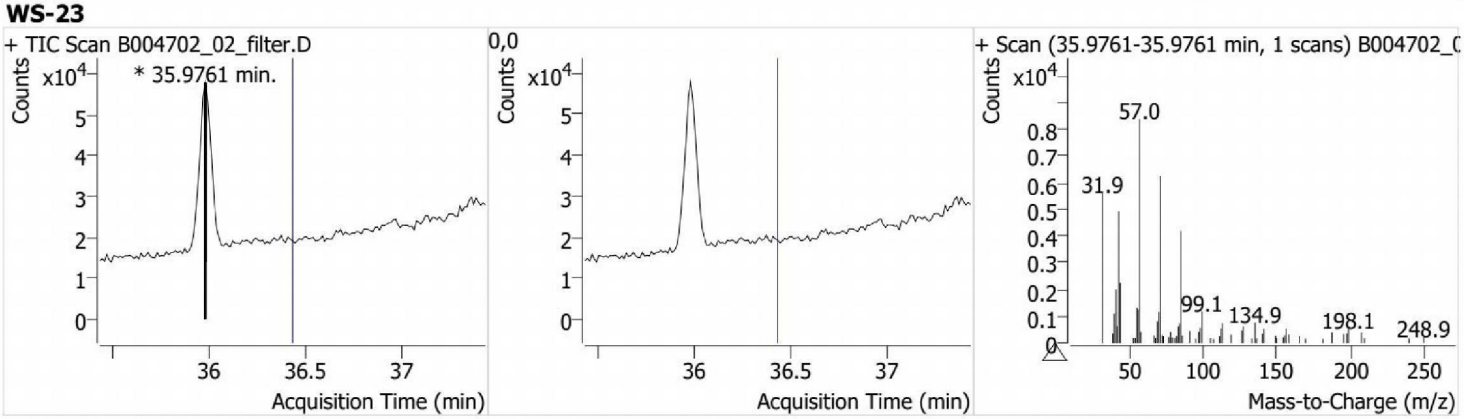


Xyleen D10

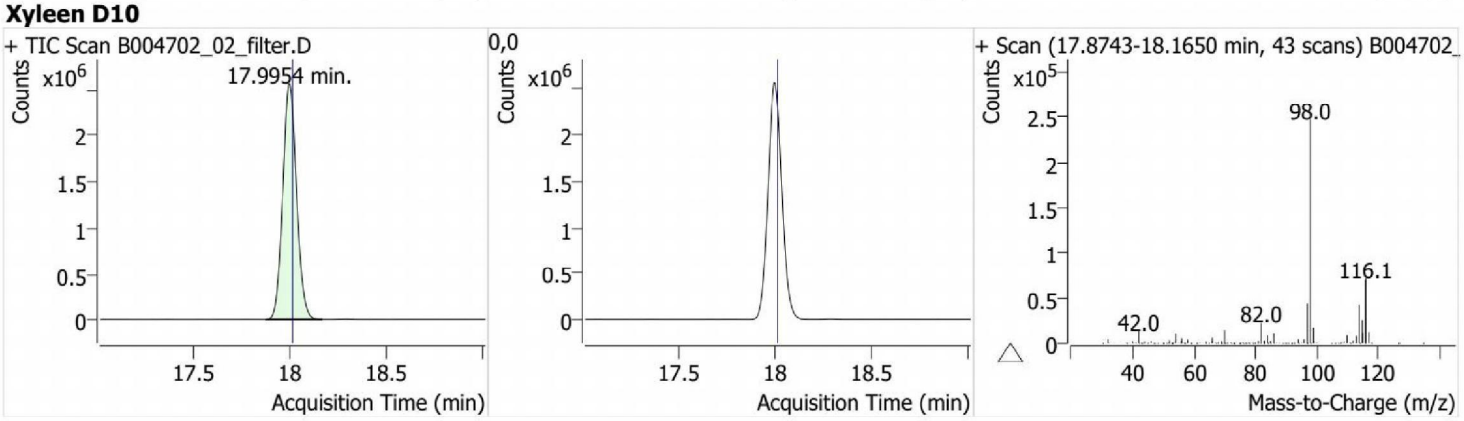


Verification Raport

WS-23



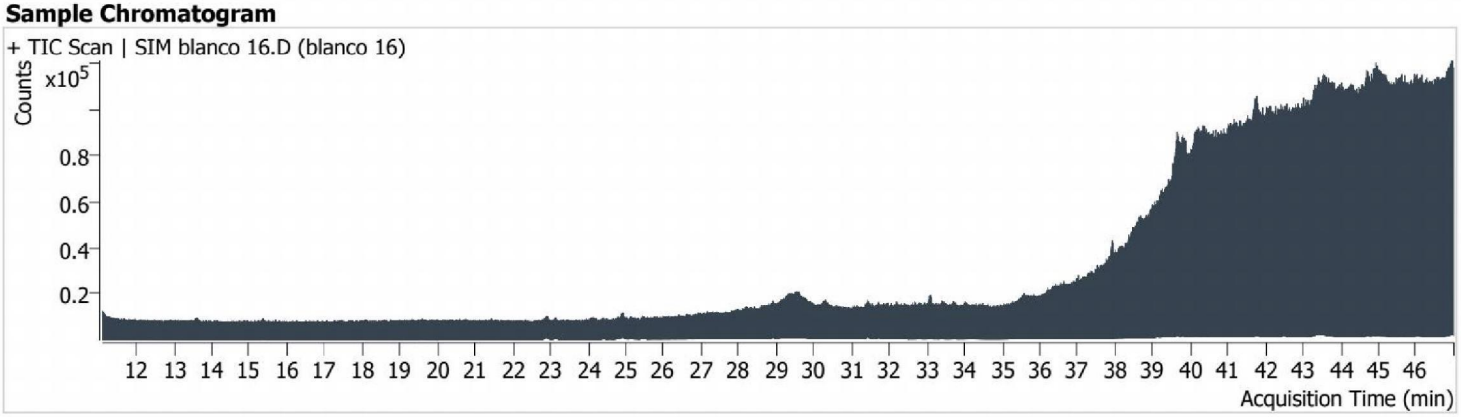
Xyleen D10



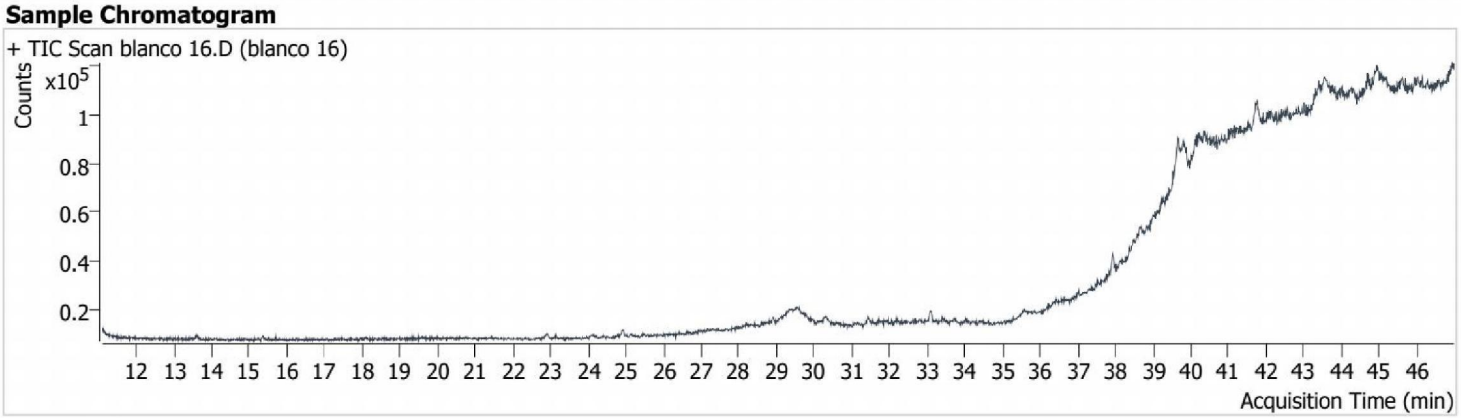
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 7:45:41 PM	**Data File**	blanco 16.D
Type	Sample	**Name**	blanco 16
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

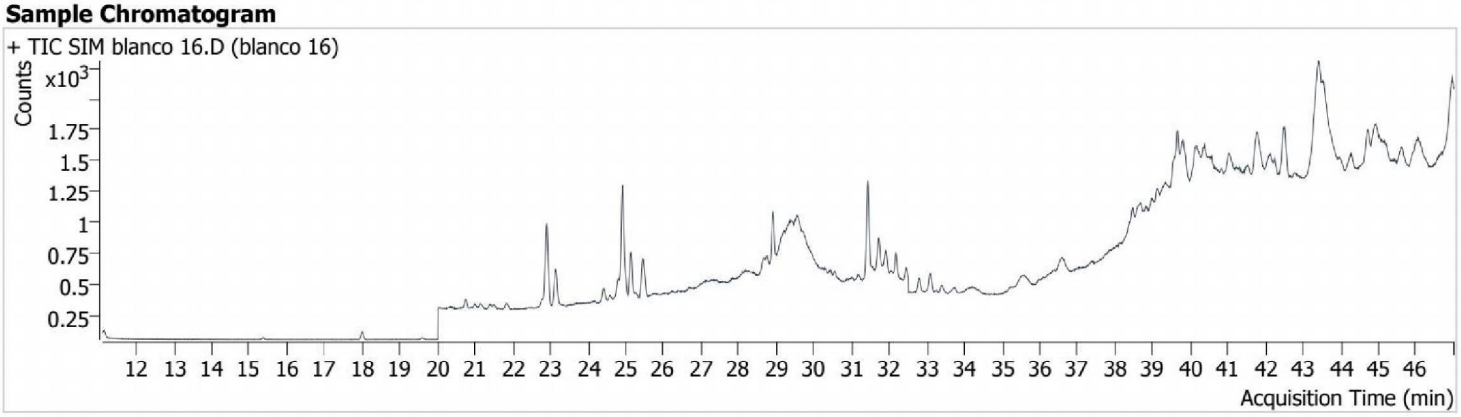
Sample Chromatogram



Sample Chromatogram

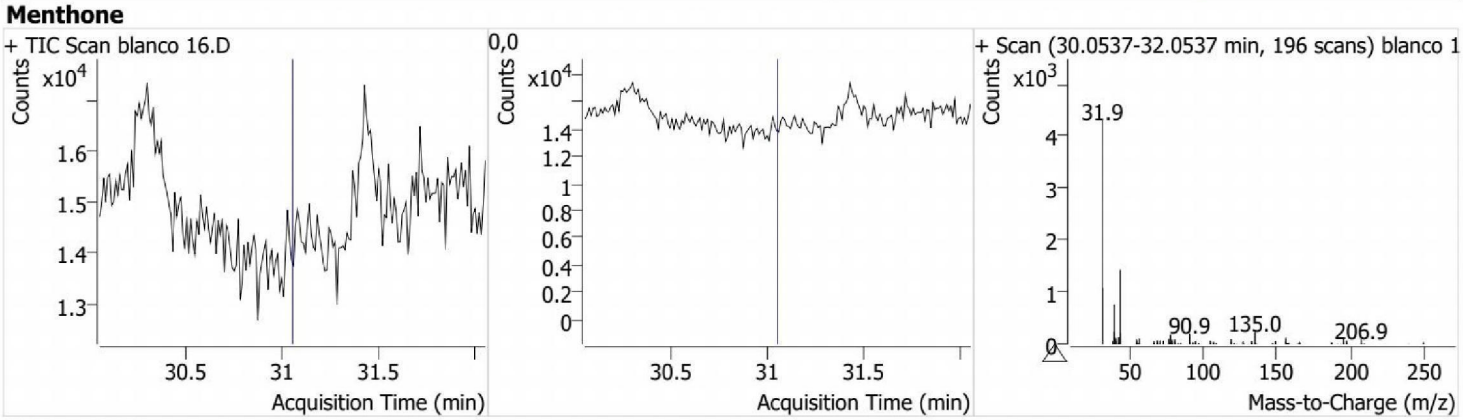


Sample Chromatogram

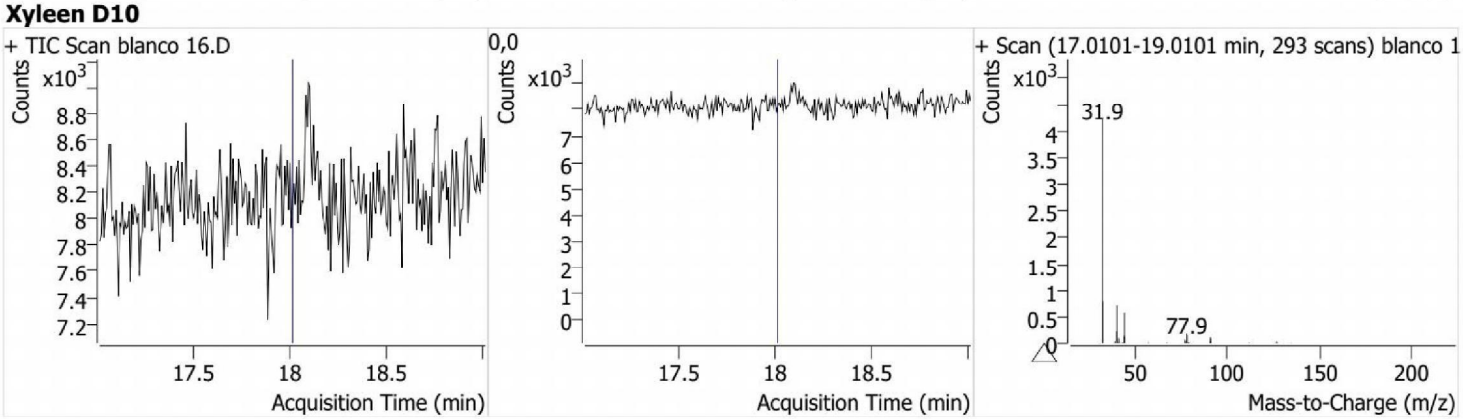


Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

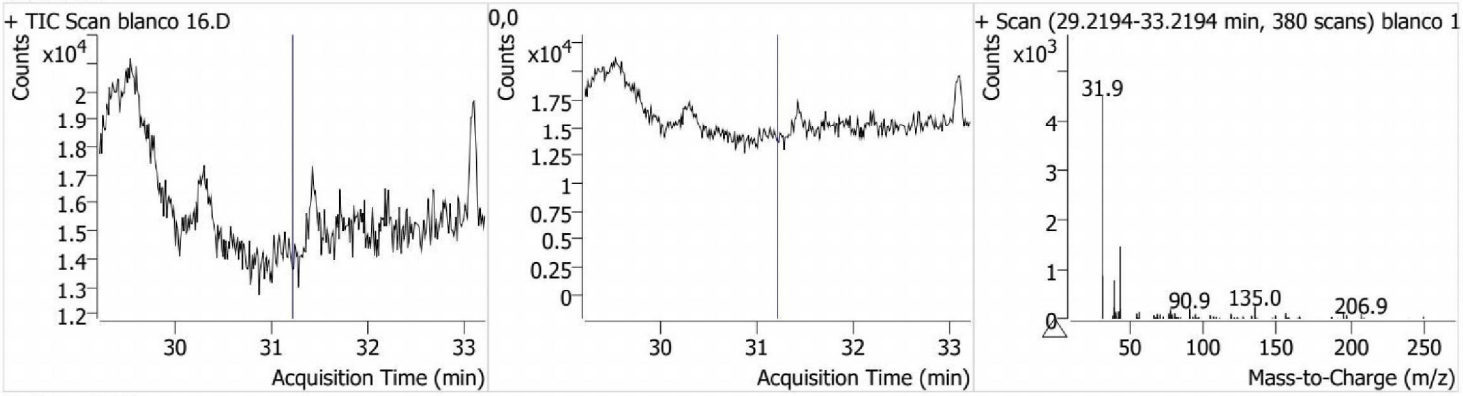
Menthone



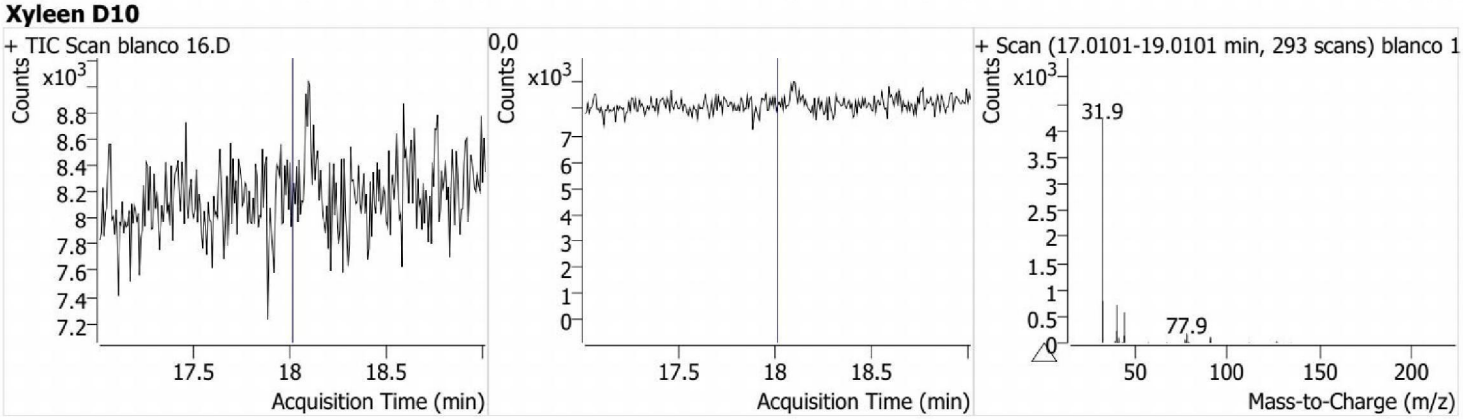
Xyleen D10



Menthol

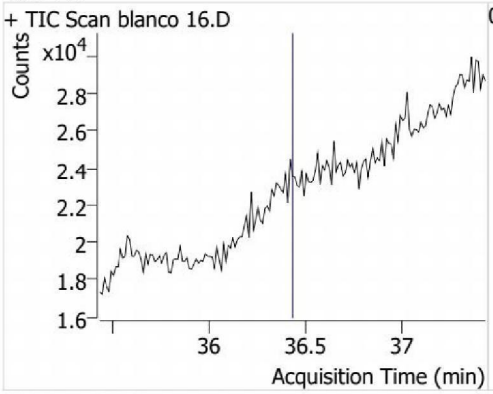


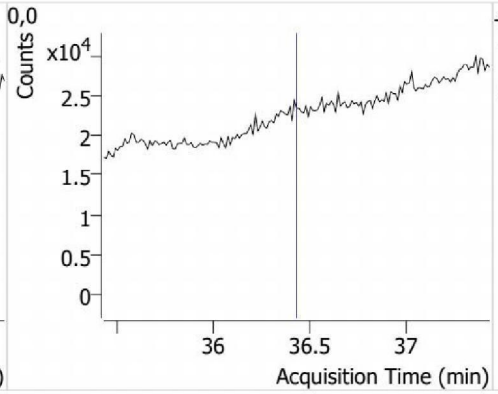
Xyleen D10

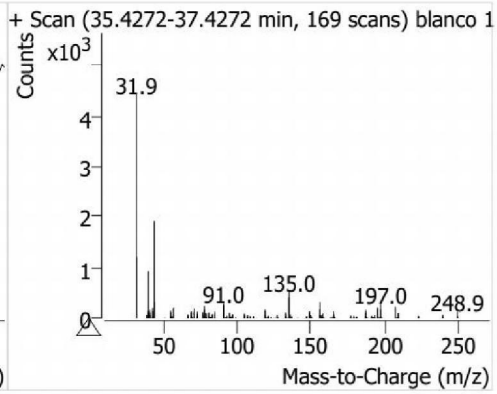


Verification Raport

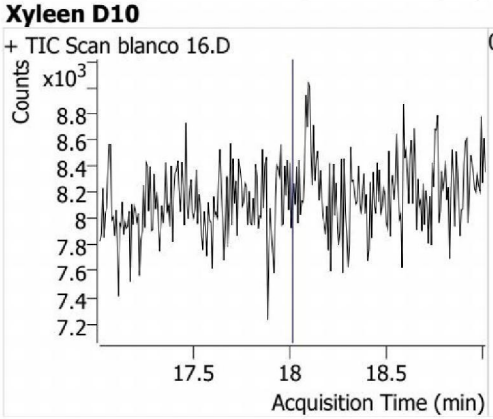
WS-23

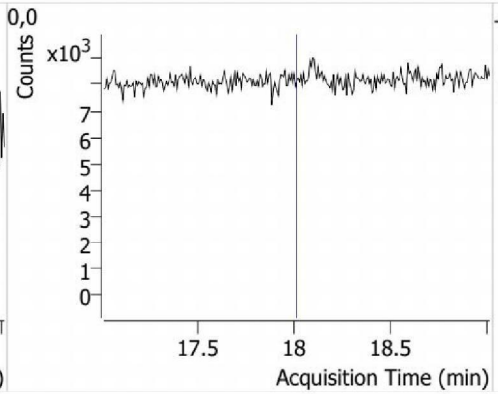


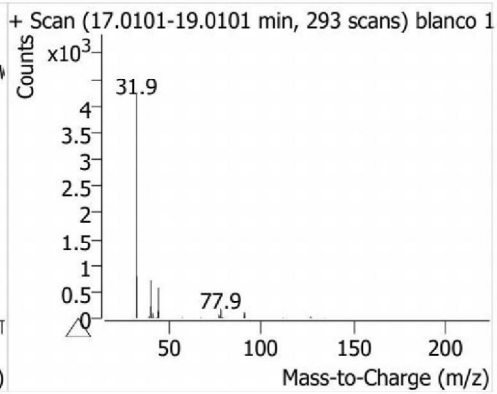




Xyleen D10





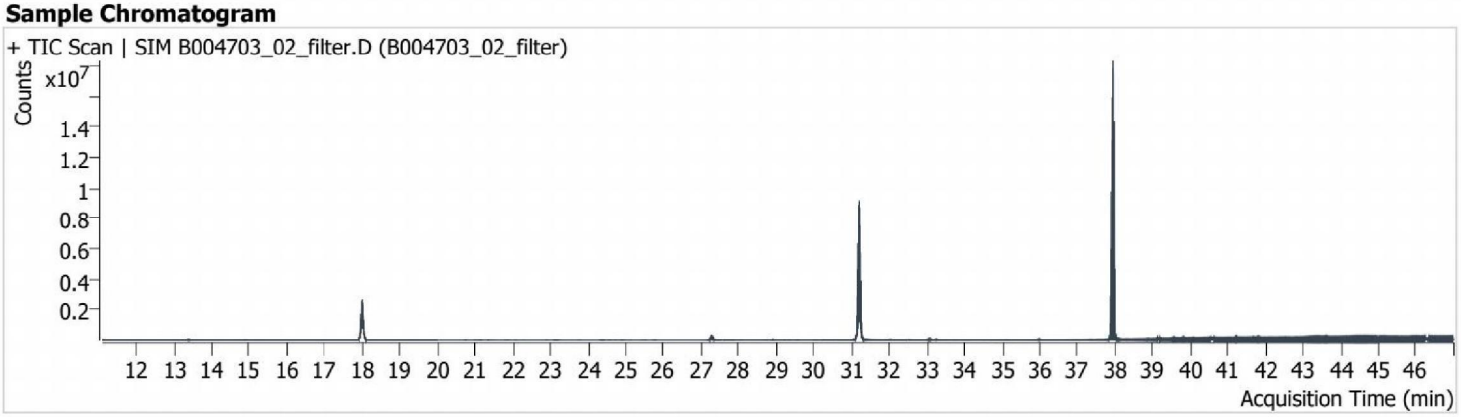


Verification Raport

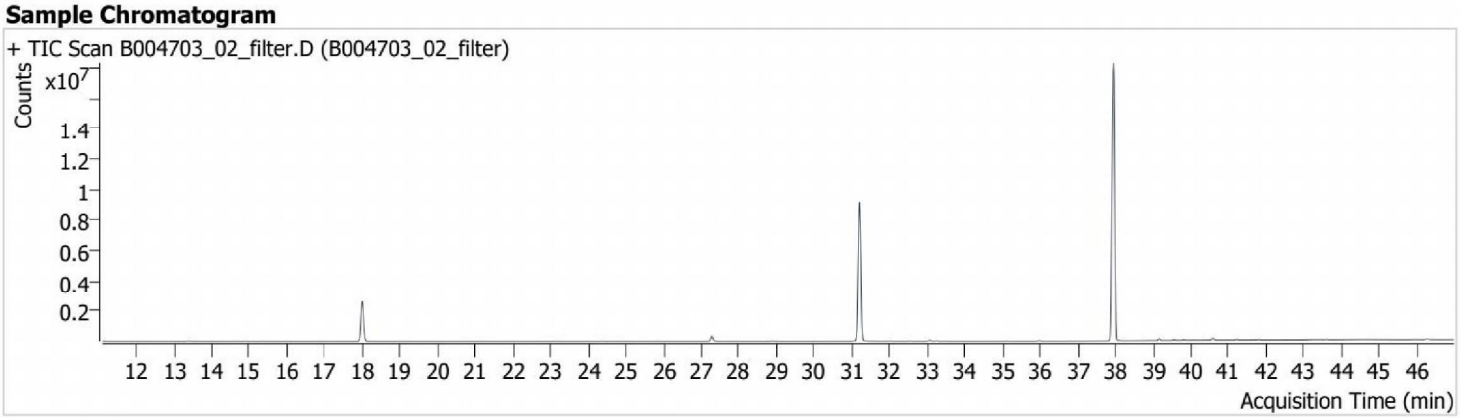
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving_TRPM8\Ruwe data\20250619_5.1.2e_verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 8:37:17 PM	**Data File**	B004703_02_filter.D
Type	Sample	**Name**	B004703_02_filter
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

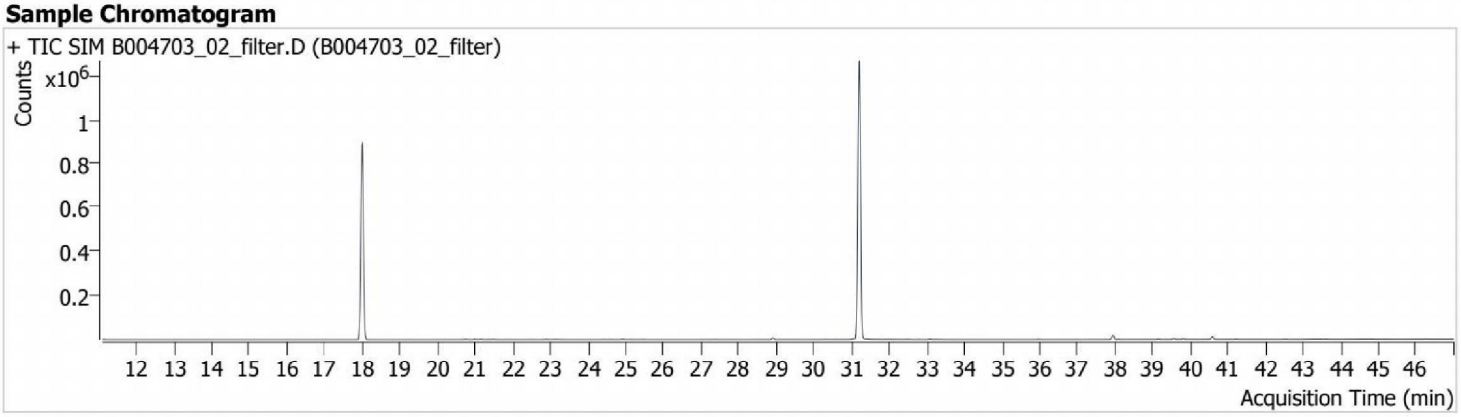
Sample Chromatogram



Sample Chromatogram



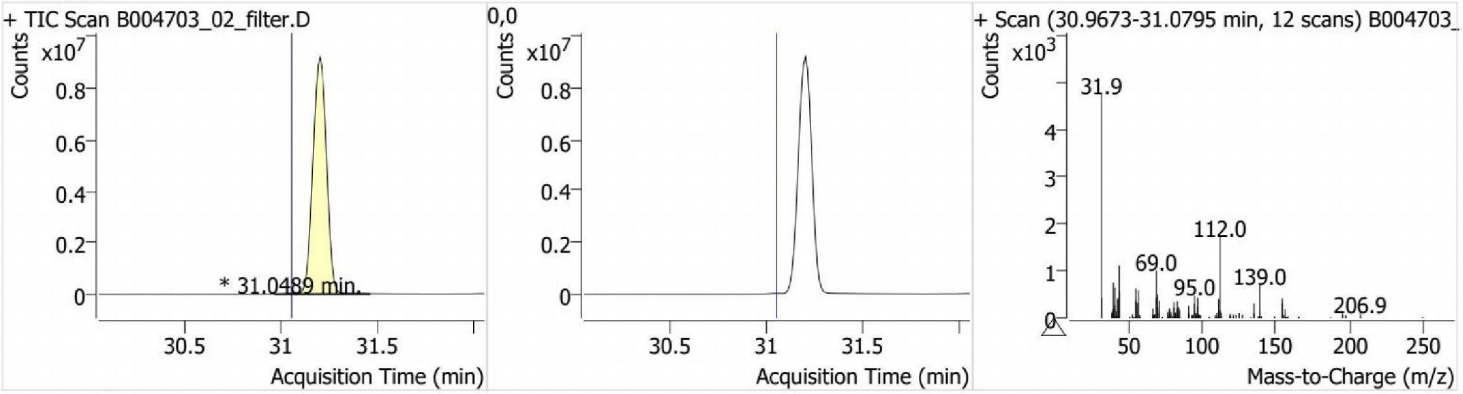
Sample Chromatogram



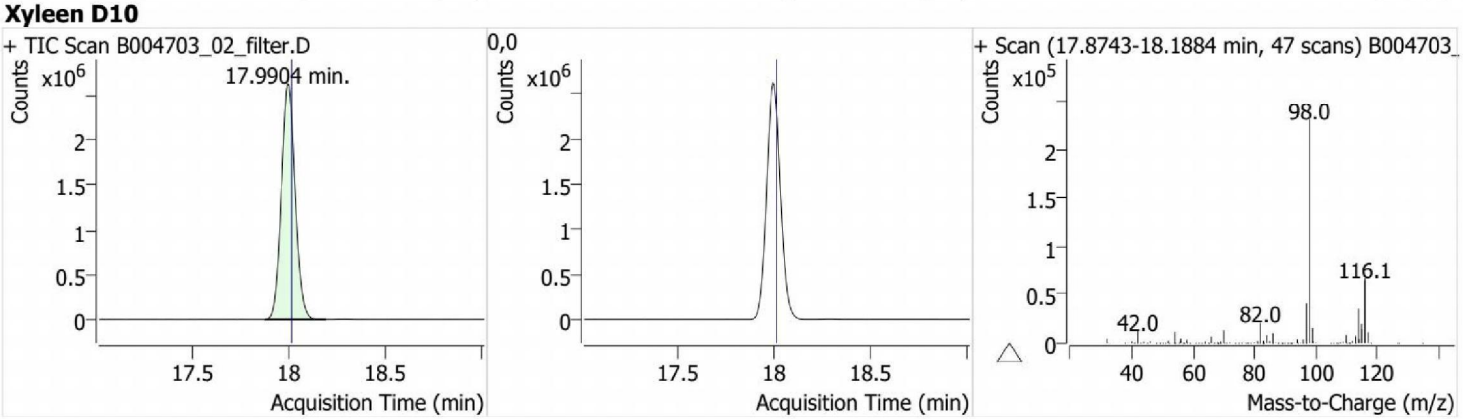
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10	31.0489	100810	12912292	0.0078		11.17
Menthol	Xyleen D10	31.2019	44715758	12912292	3.4630		4529.45
WS-23	Xyleen D10	35.9761	0	12912292	0.0000		0.00

Verification Raport

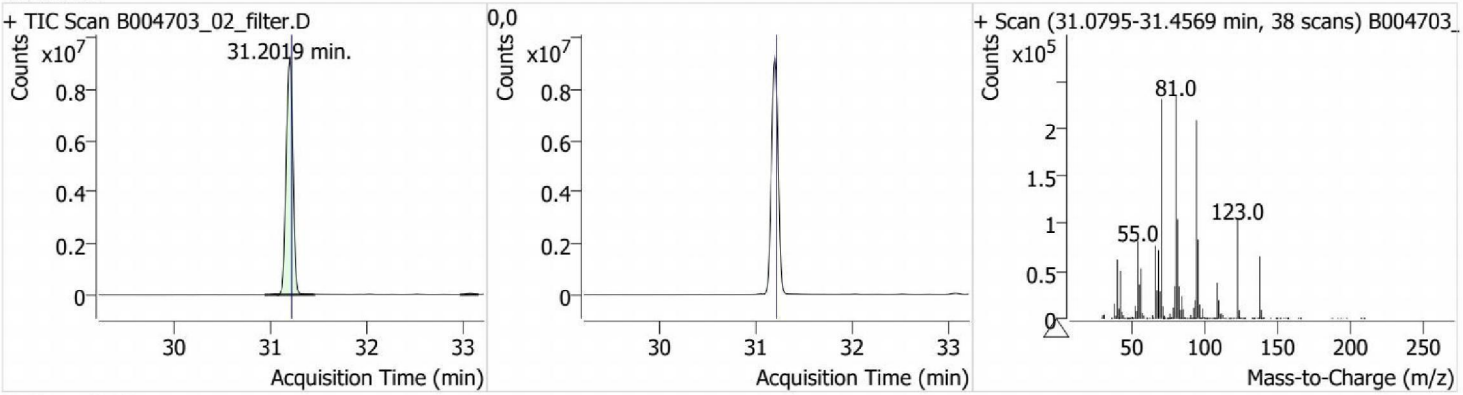
Menthone



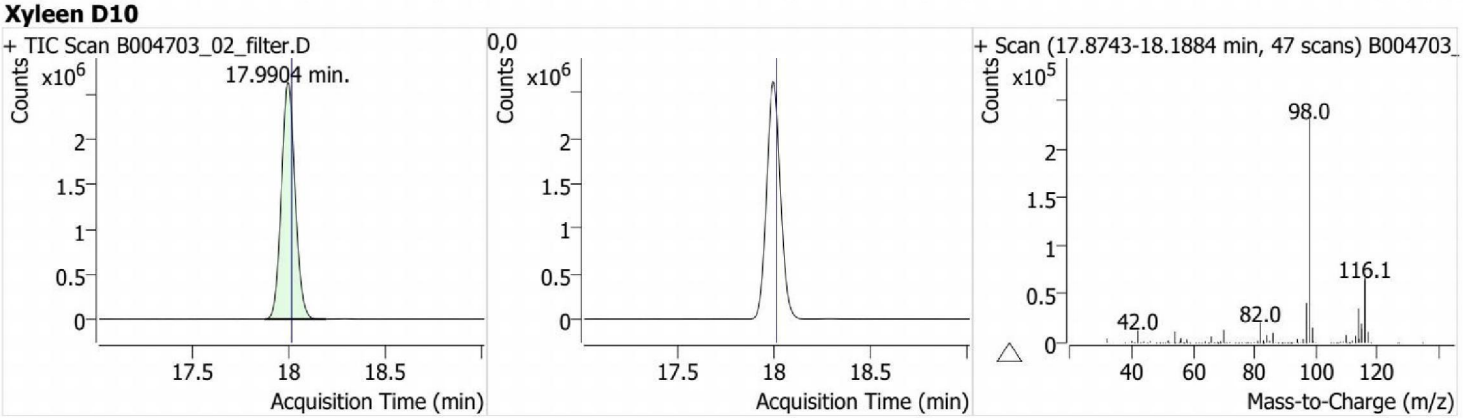
Xyleen D10



Menthol

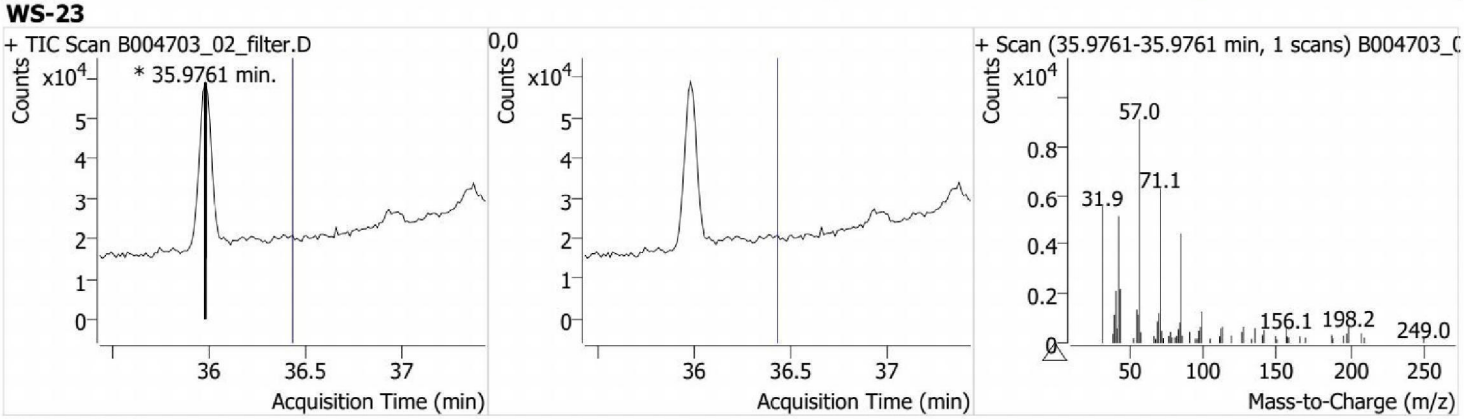


Xyleen D10

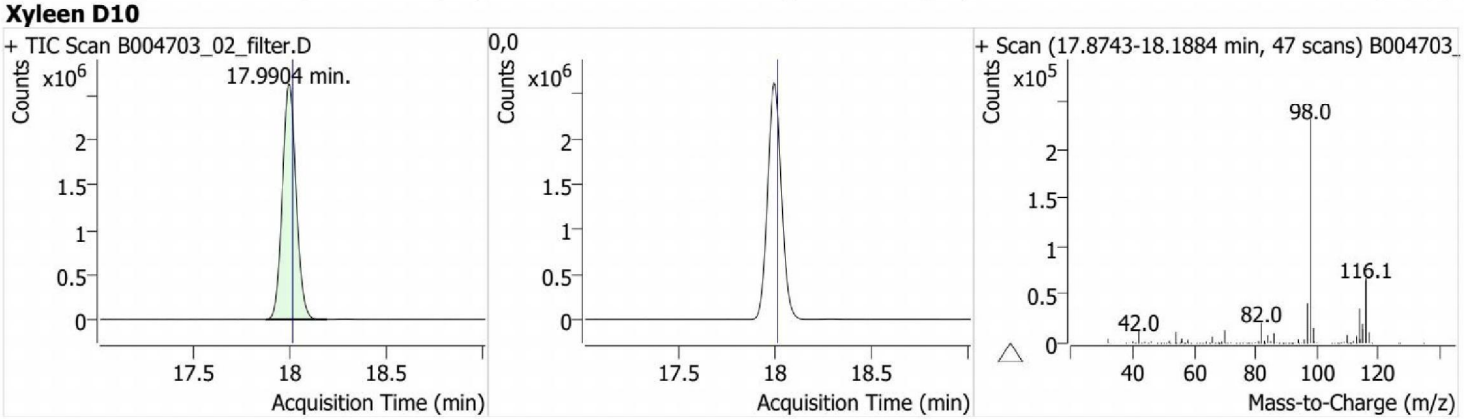


Verification Raport

WS-23



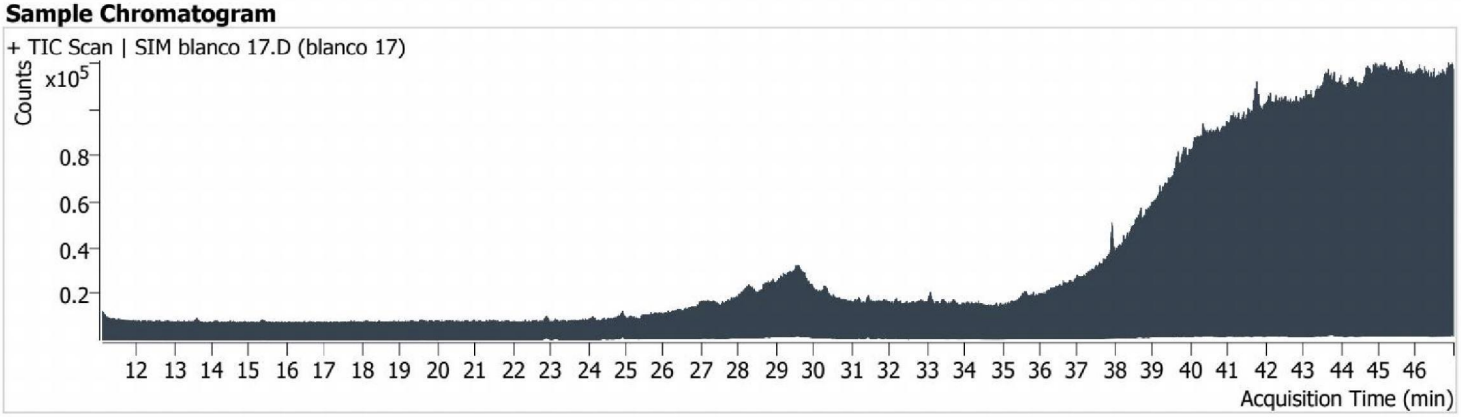
Xyleen D10



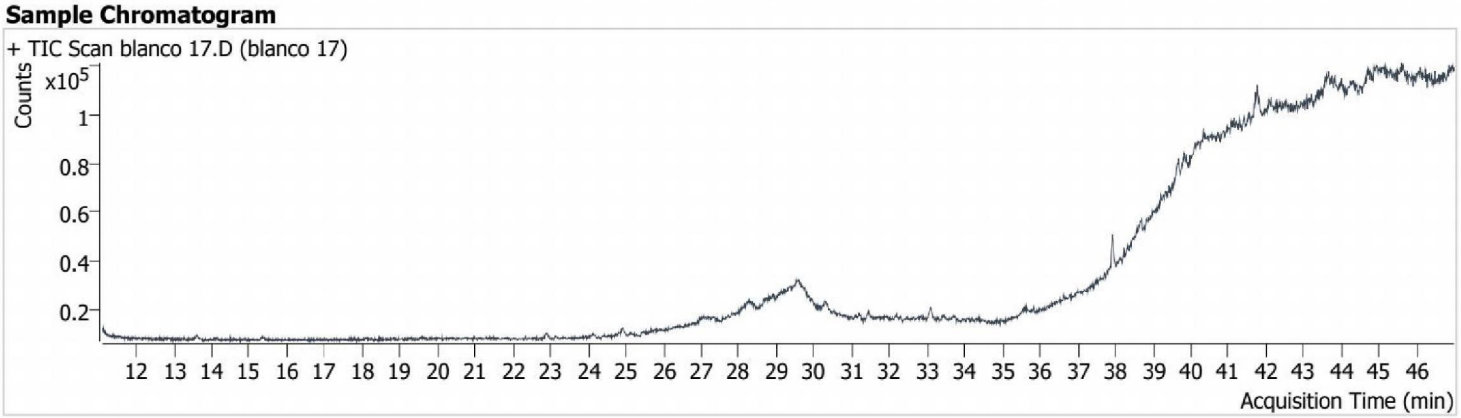
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 9:28:50 PM	**Data File**	blanco 17.D
Type	Sample	**Name**	blanco 17
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

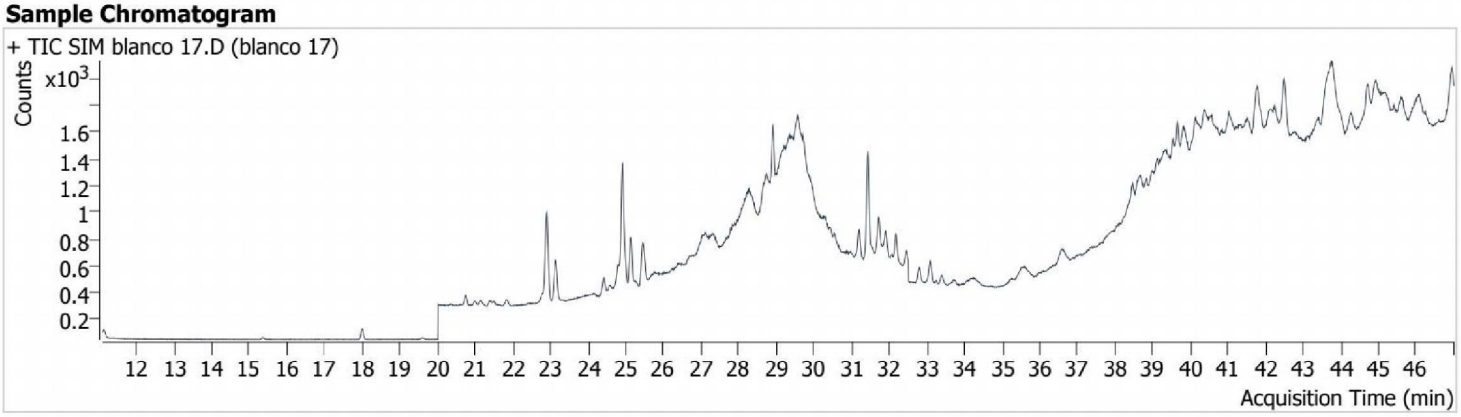
Sample Chromatogram



Sample Chromatogram



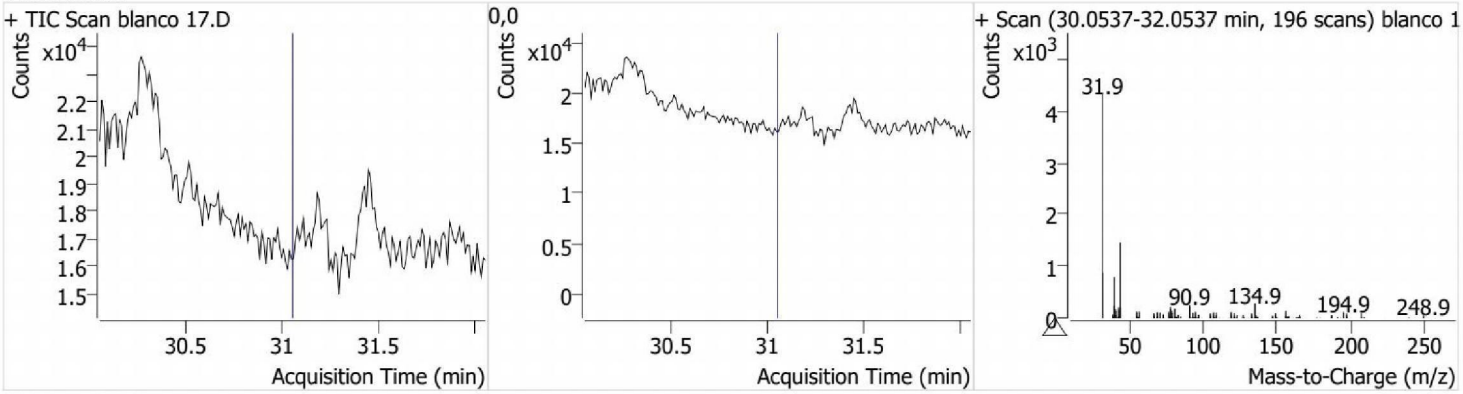
Sample Chromatogram



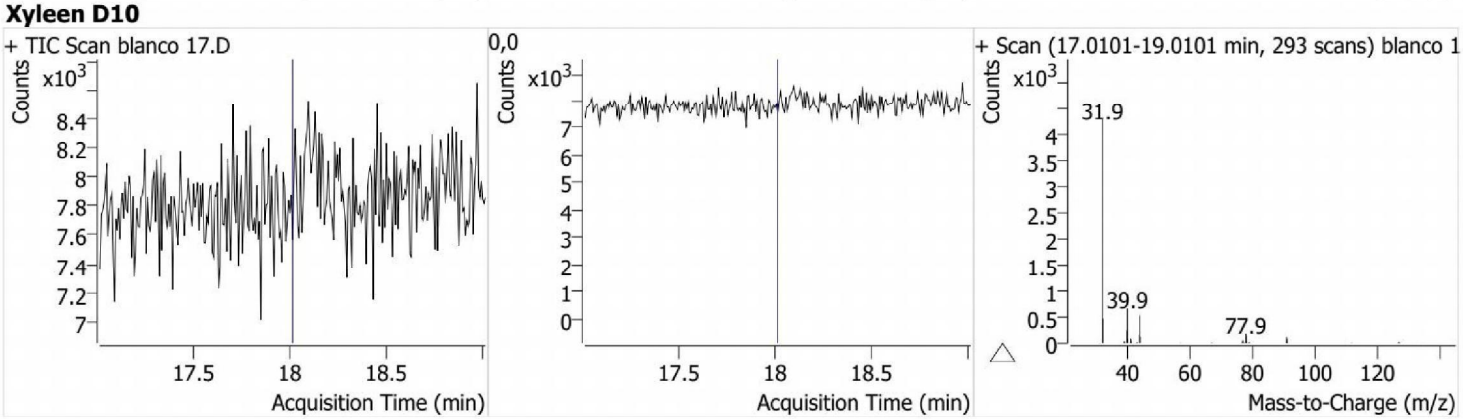
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

Verification Raport

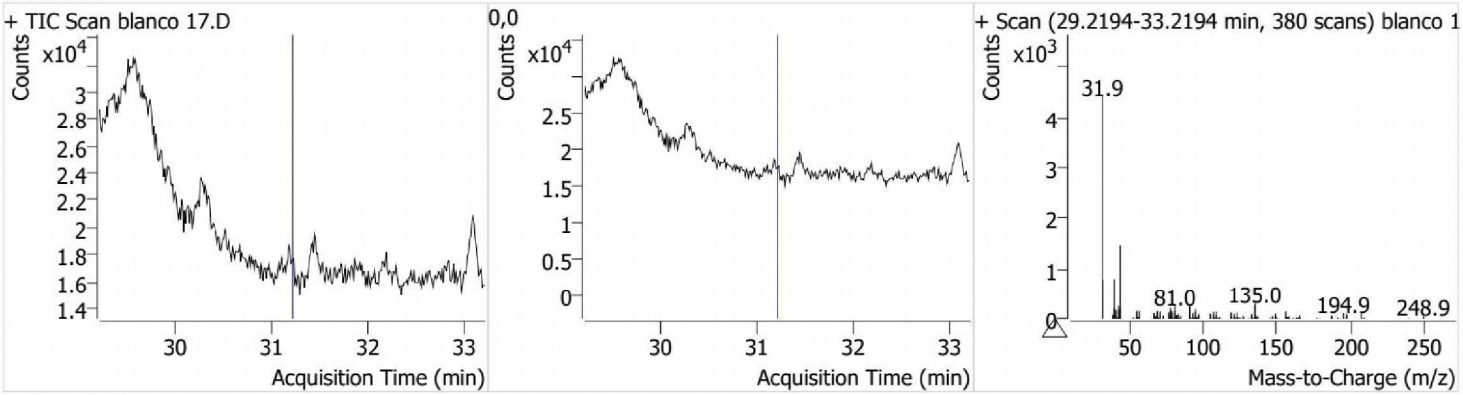
Menthone



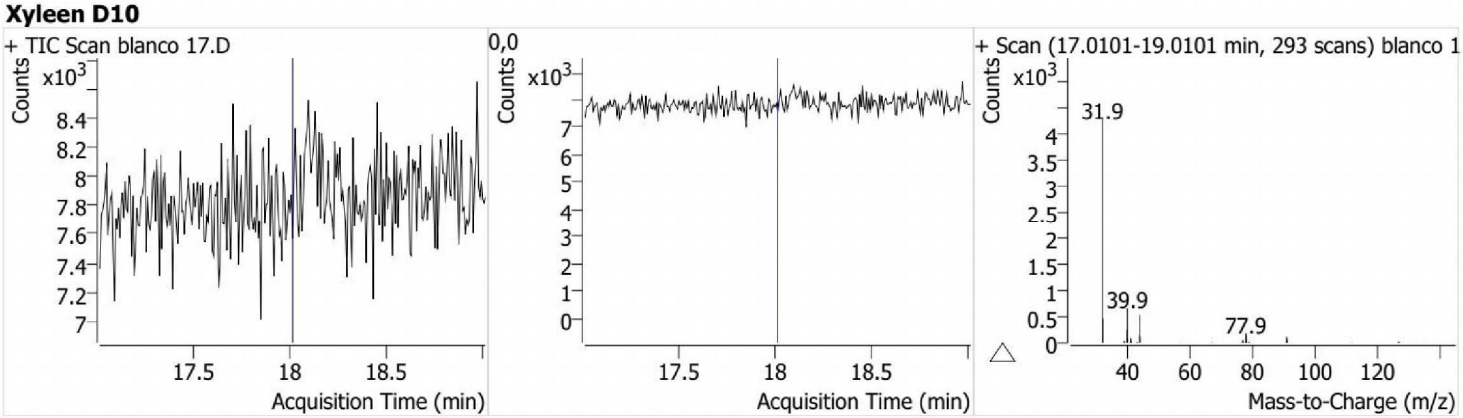
Xyleen D10



Menthol

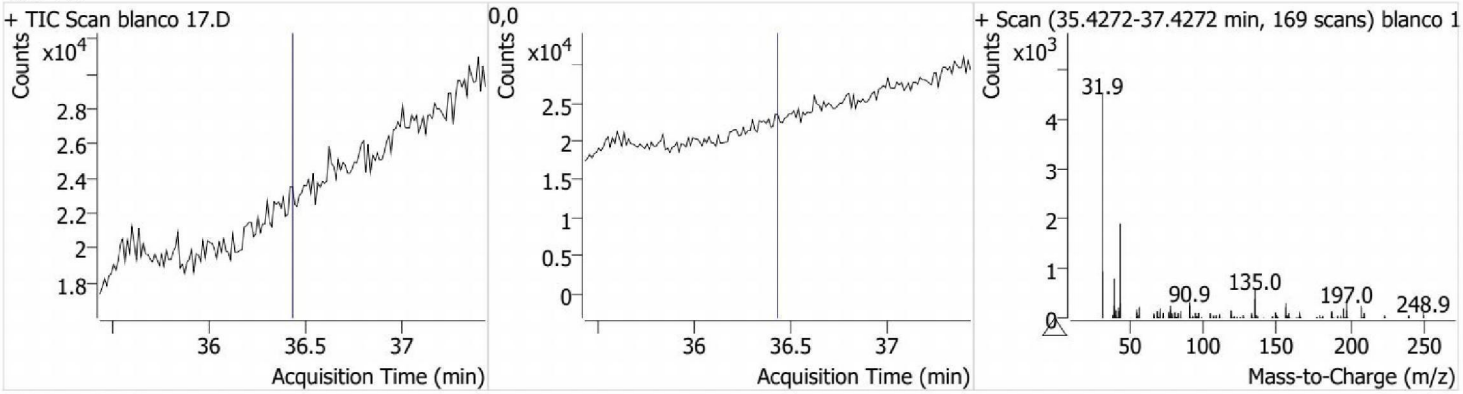


Xyleen D10

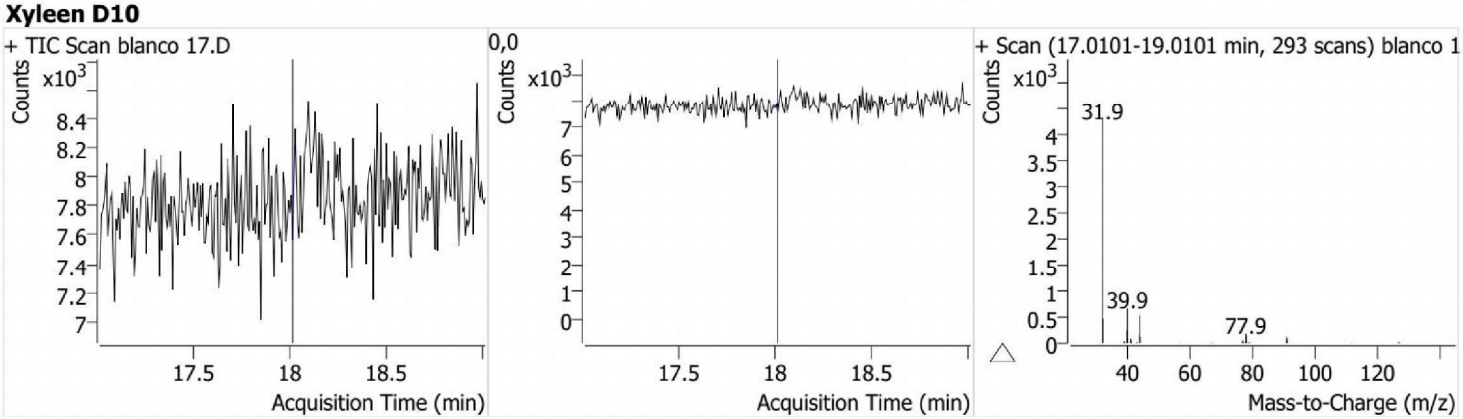


Verification Raport

WS-23



Xyleen D10

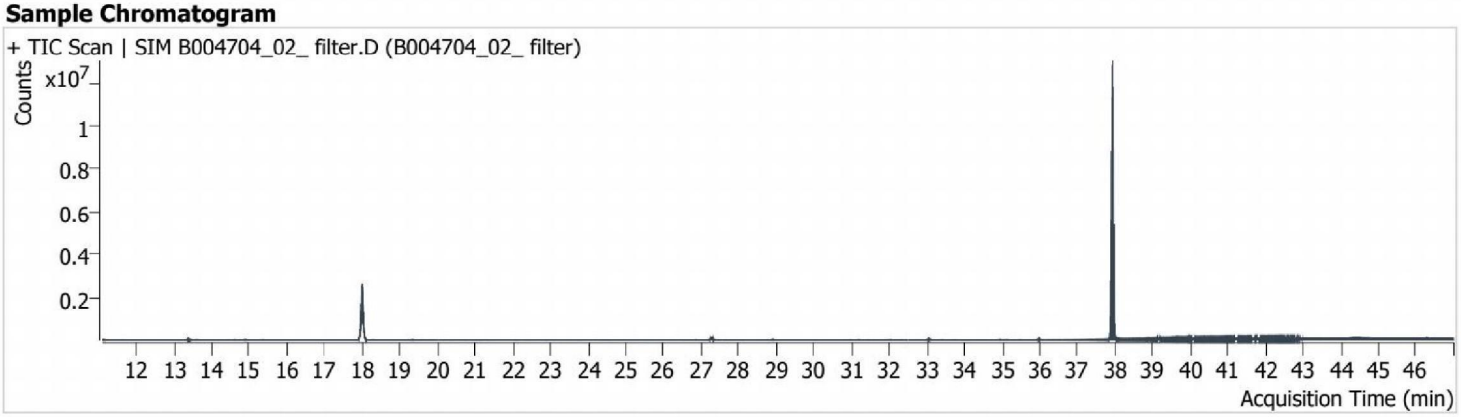


Verification Raport

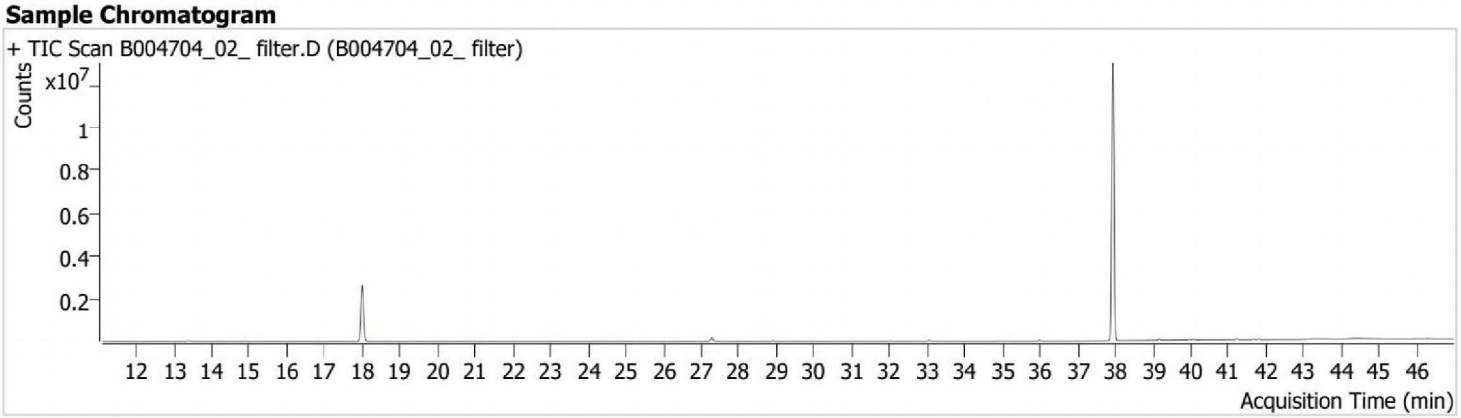
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 10:20:25 PM	**Data File**	B004704_02_ filter.D
Type	Sample	**Name**	B004704_02_ filter
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

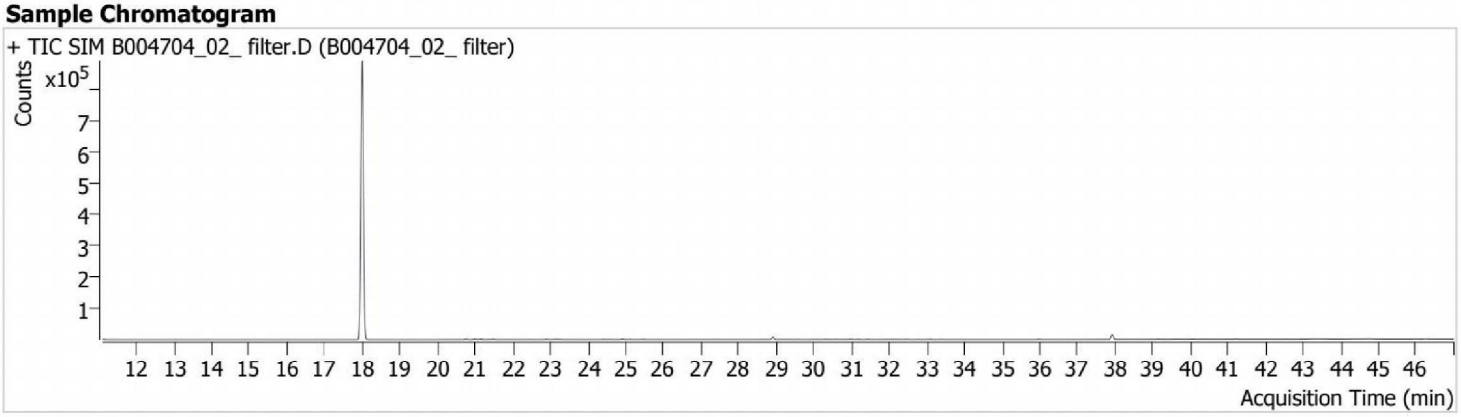
Sample Chromatogram



Sample Chromatogram



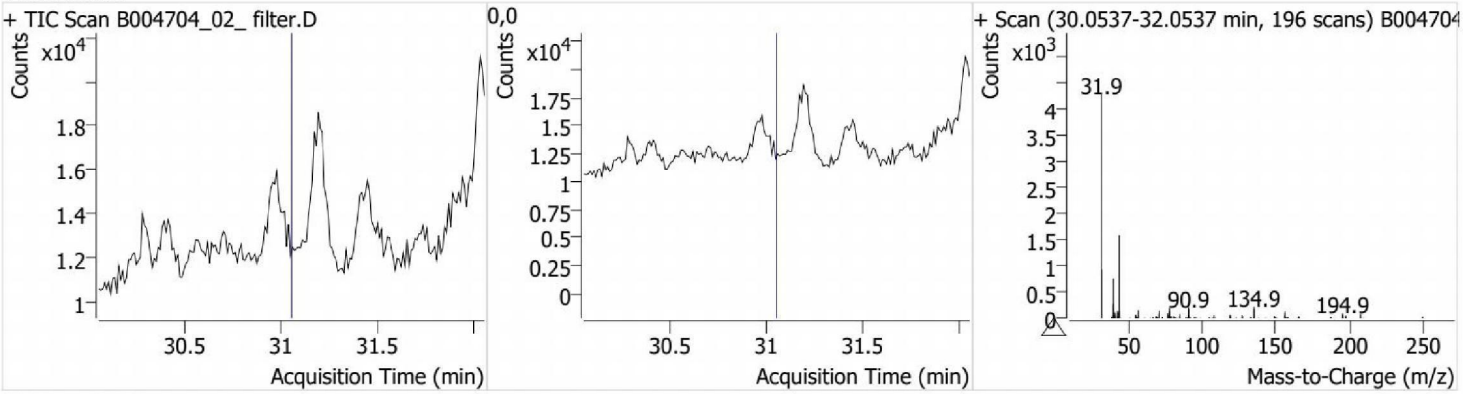
Sample Chromatogram



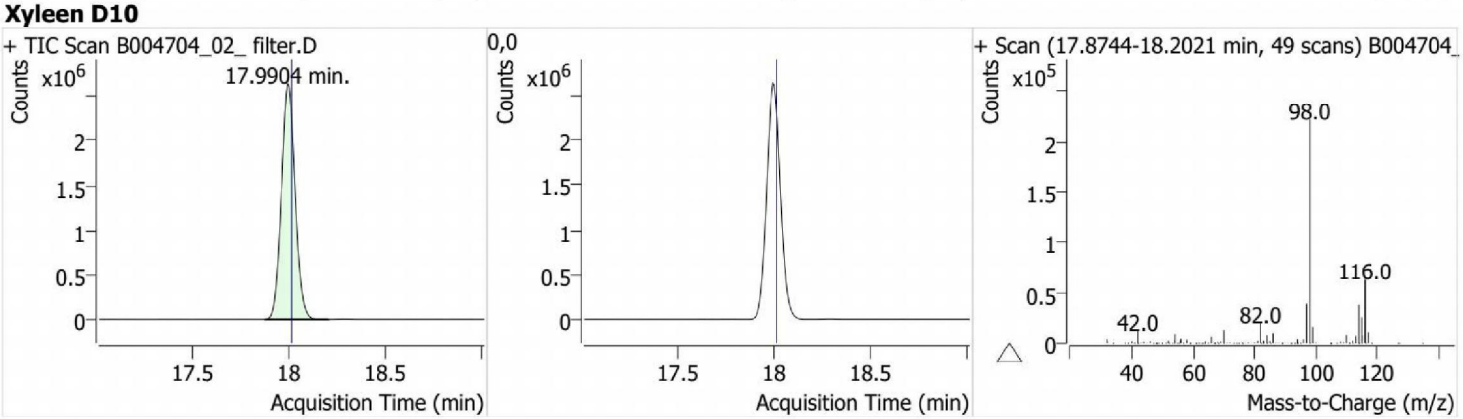
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			12903731			
Menthol	Xyleen D10	33.0541	0	12903731	0.0000		0.00
WS-23	Xyleen D10			12903731			

Verification Raport

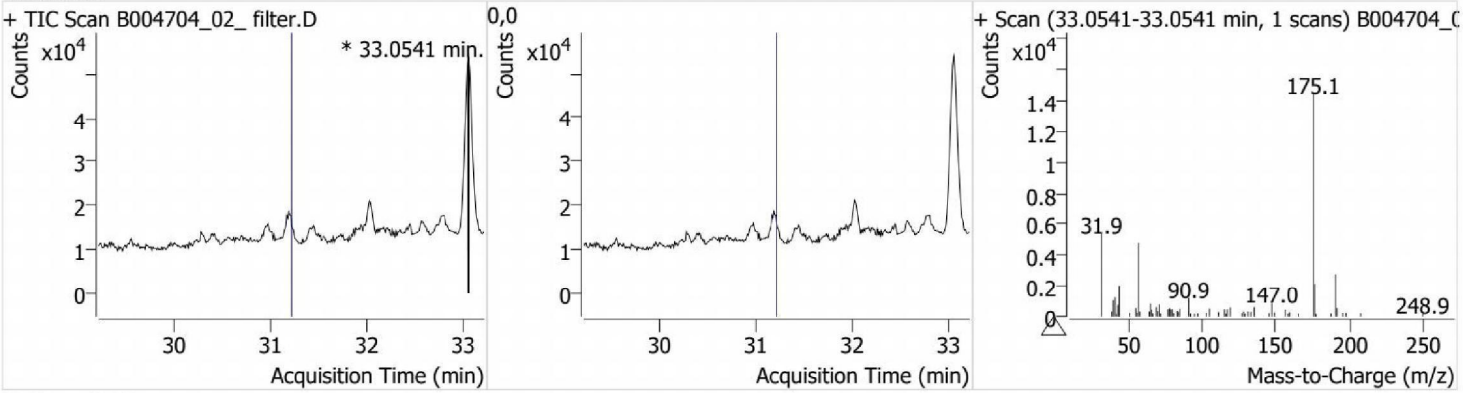
Menthone



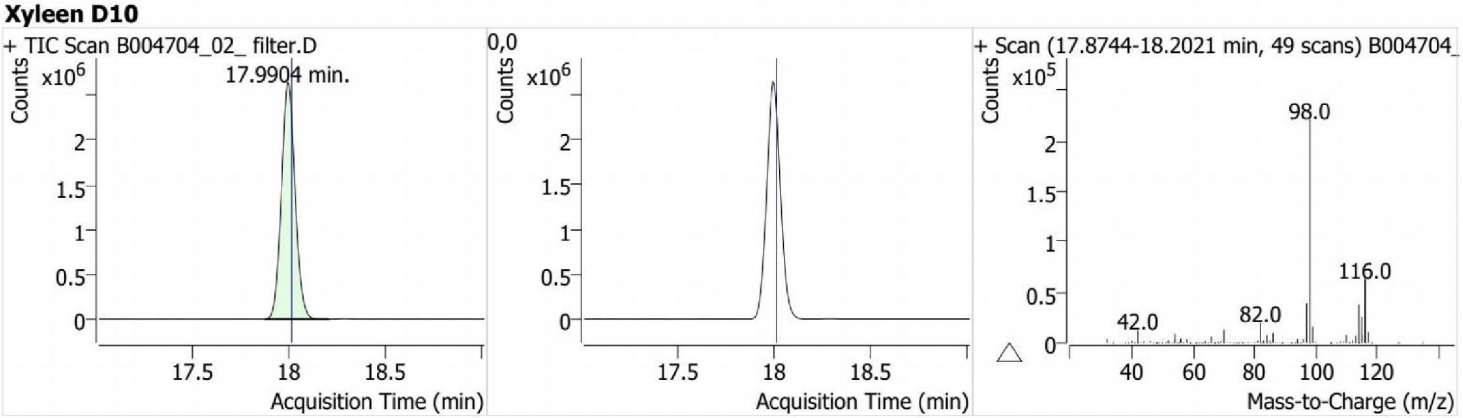
Xyleen D10



Menthol

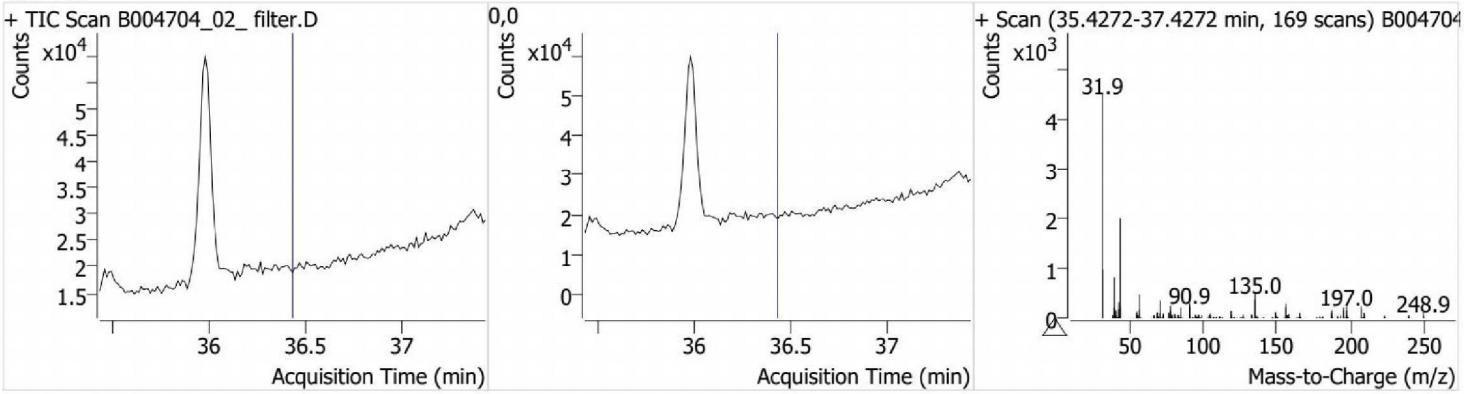


Xyleen D10

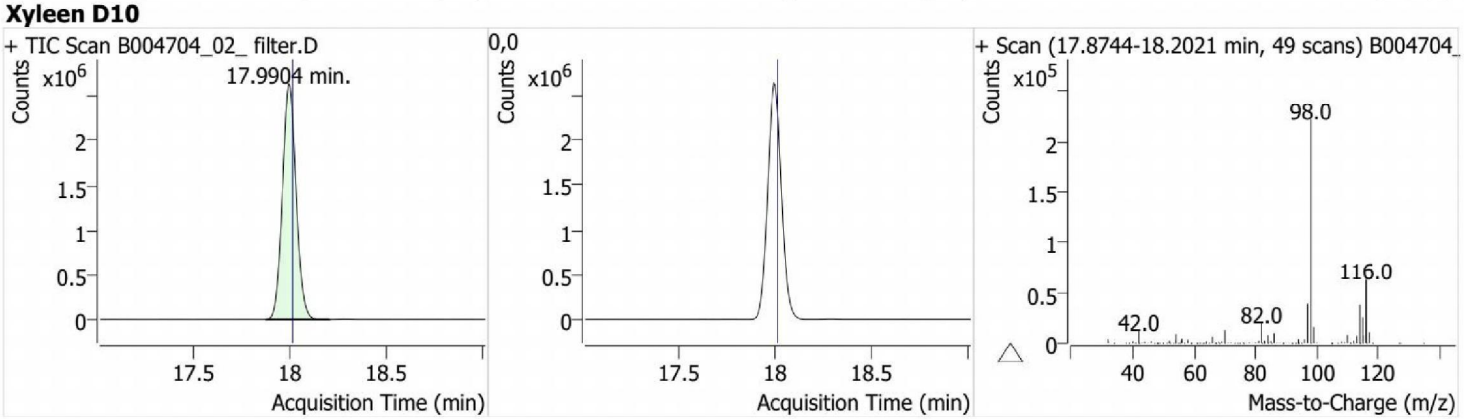


Verification Raport

WS-23



Xyleen D10

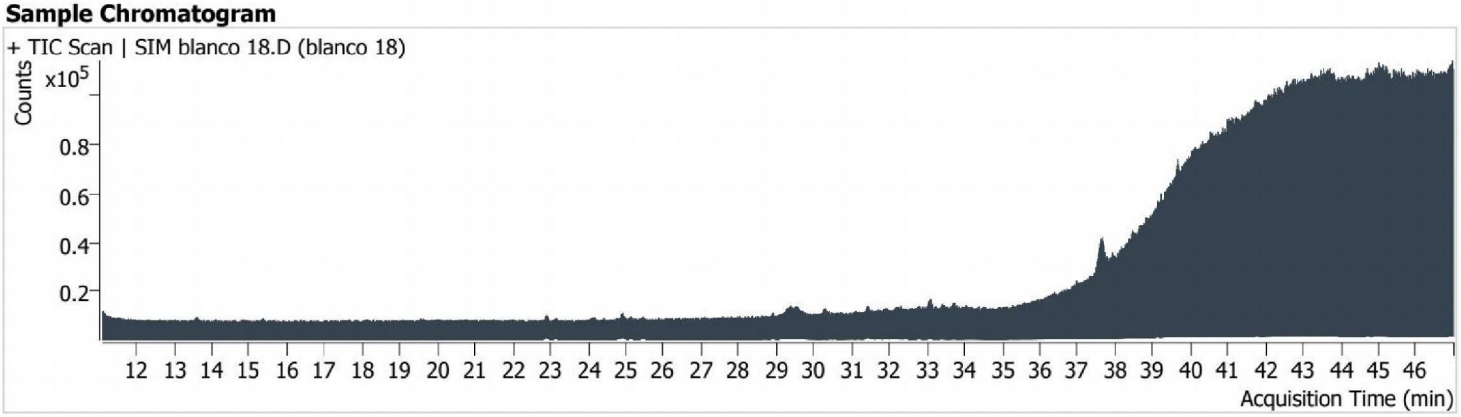


Verification Raport

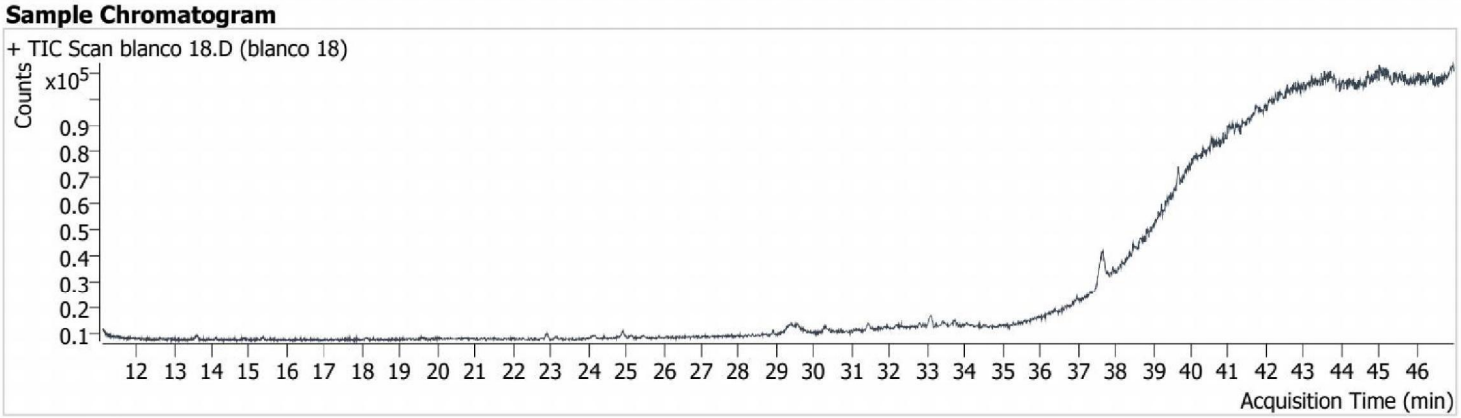
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e_verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/20/2025 11:11:58 PM	**Data File**	blanco 18.D
Type	Sample	**Name**	blanco 18
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

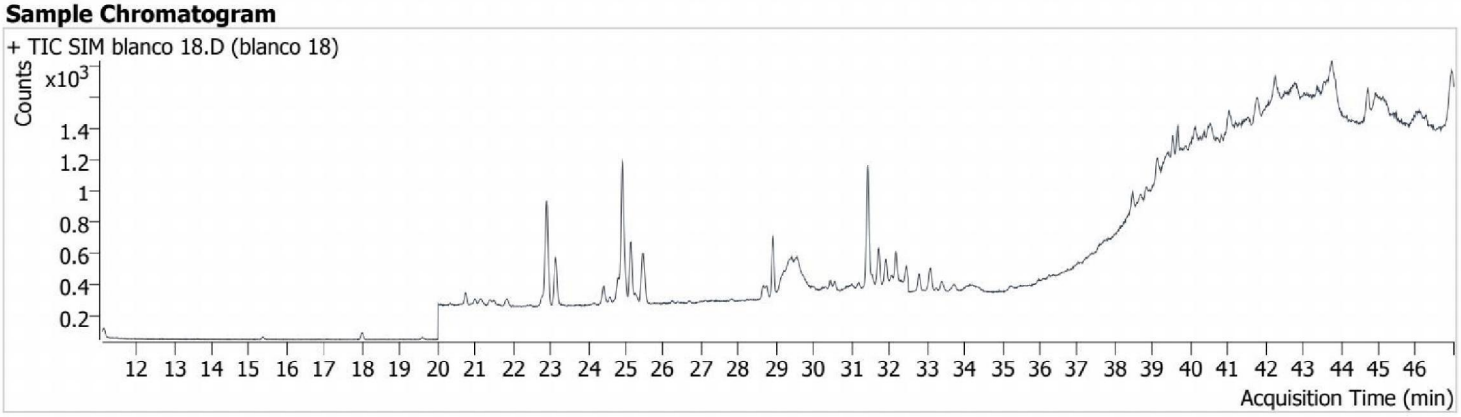
Sample Chromatogram



Sample Chromatogram



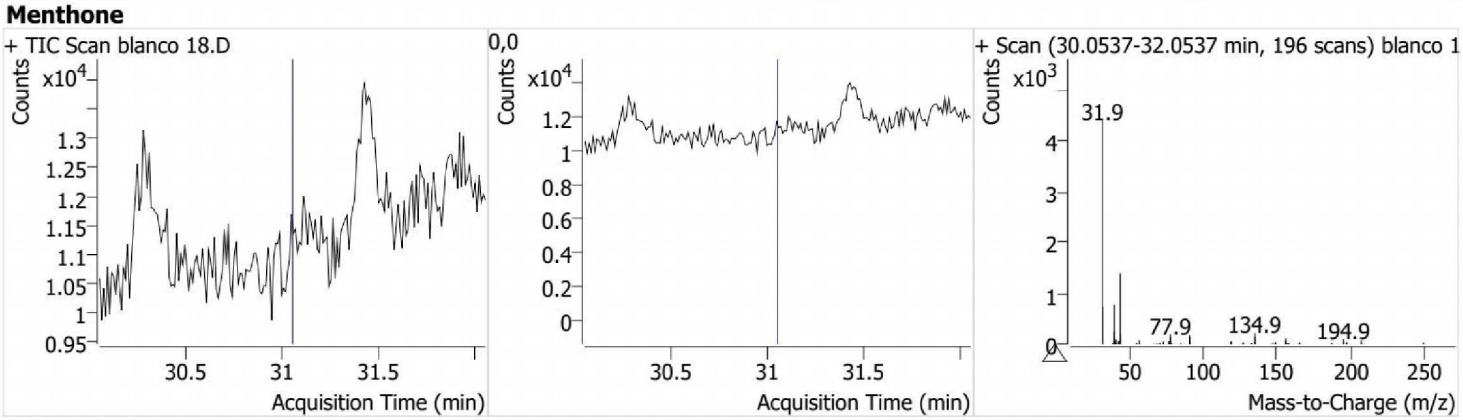
Sample Chromatogram



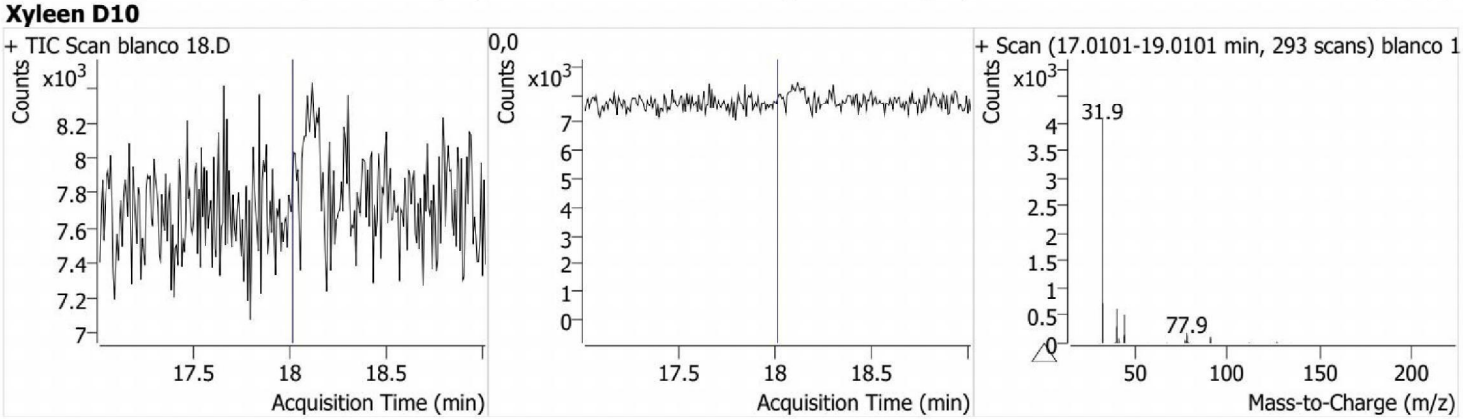
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

Verification Raport

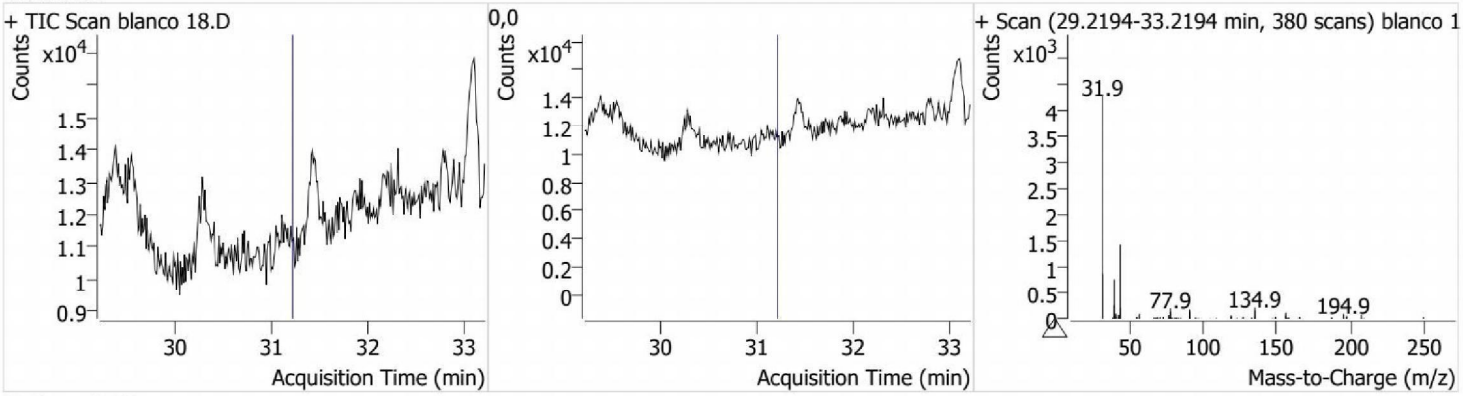
Menthone



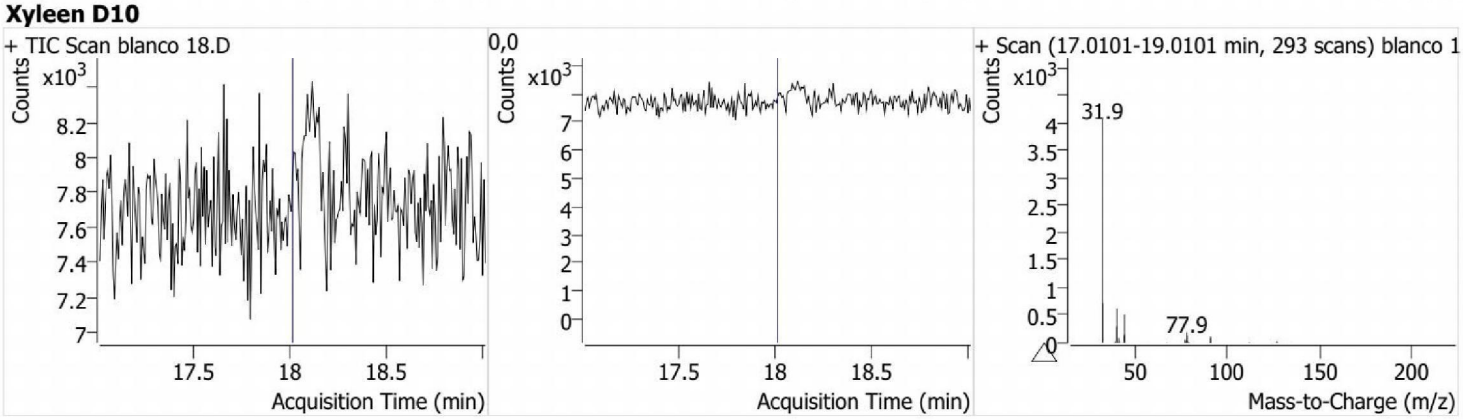
Xyleen D10



Menthol

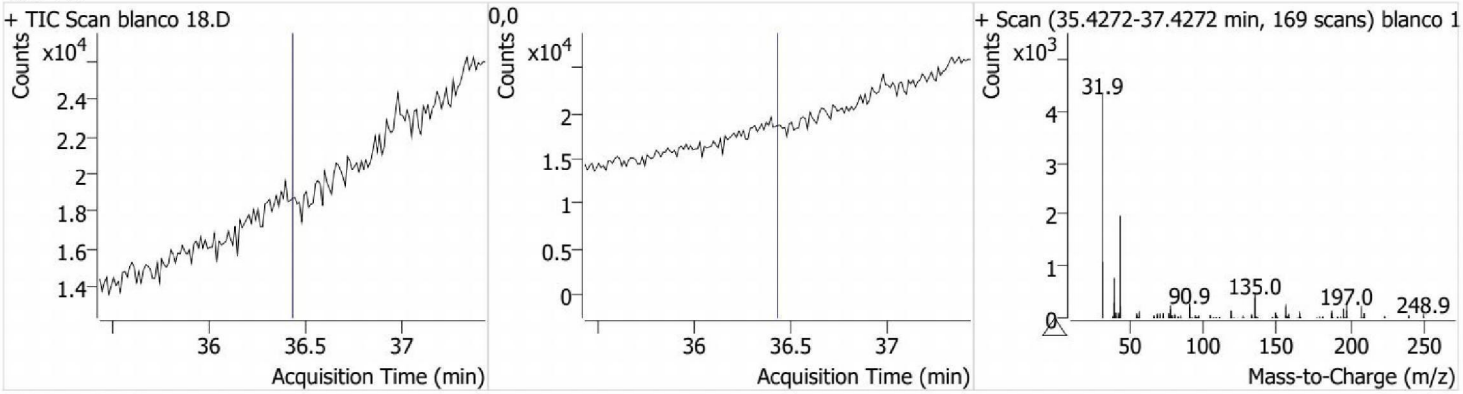


Xyleen D10

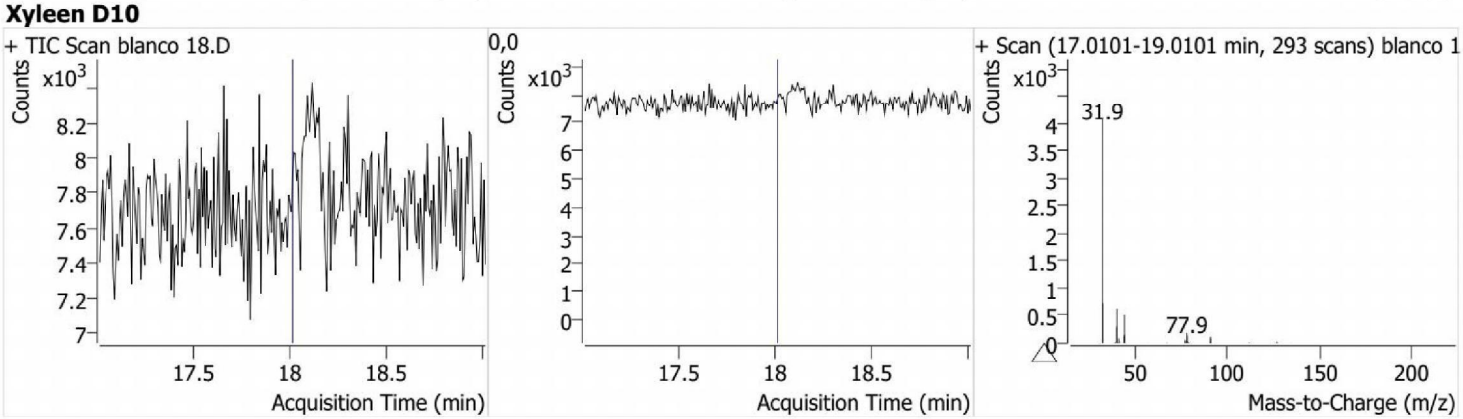


Verification Raport

WS-23



Xyleen D10

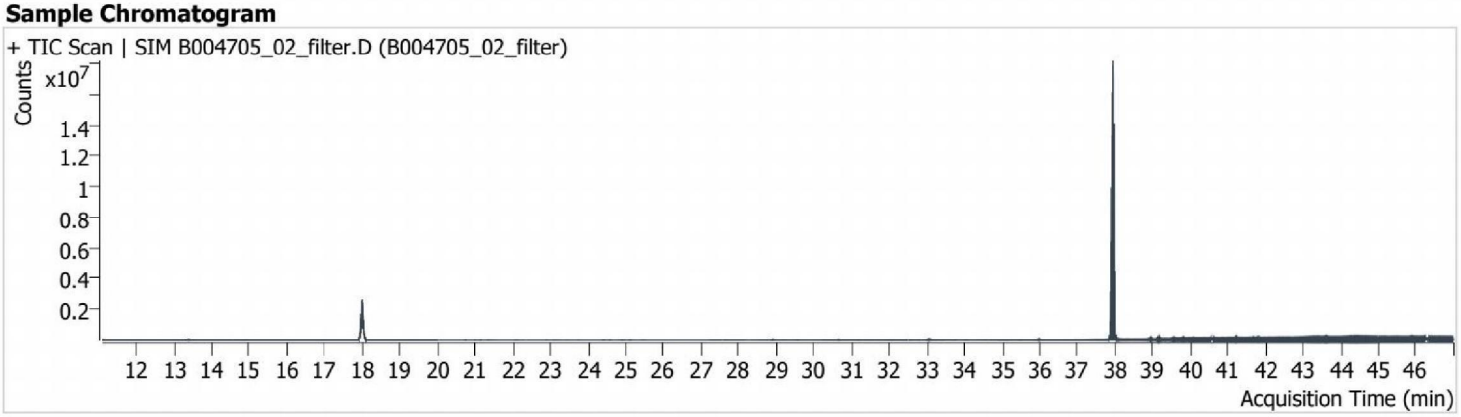


Verification Raport

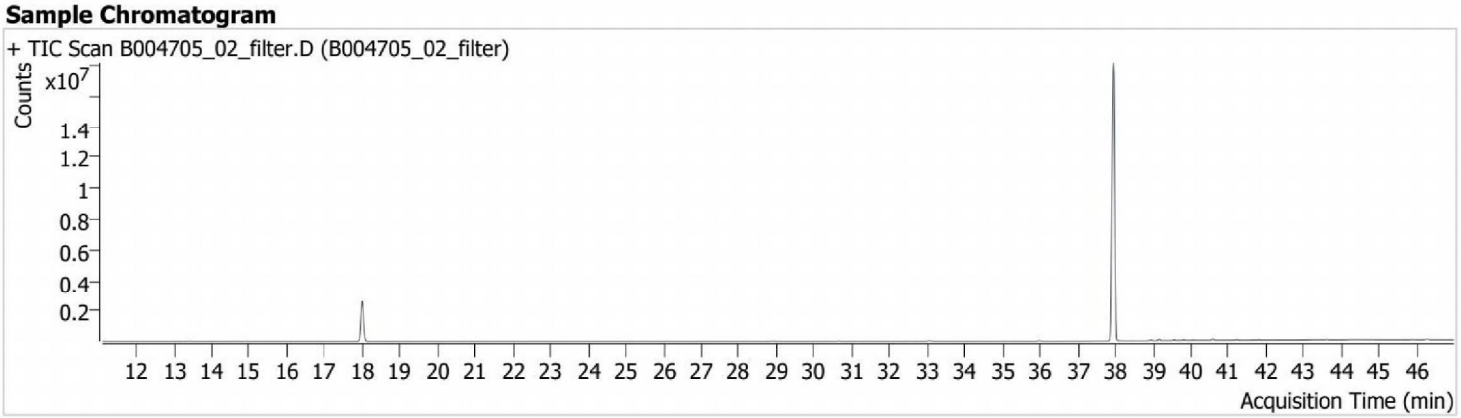
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e_verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2ebatch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/21/2025 12:03:37 AM	**Data File**	B004705_02_filter.D
Type	Sample	**Name**	B004705_02_filter
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

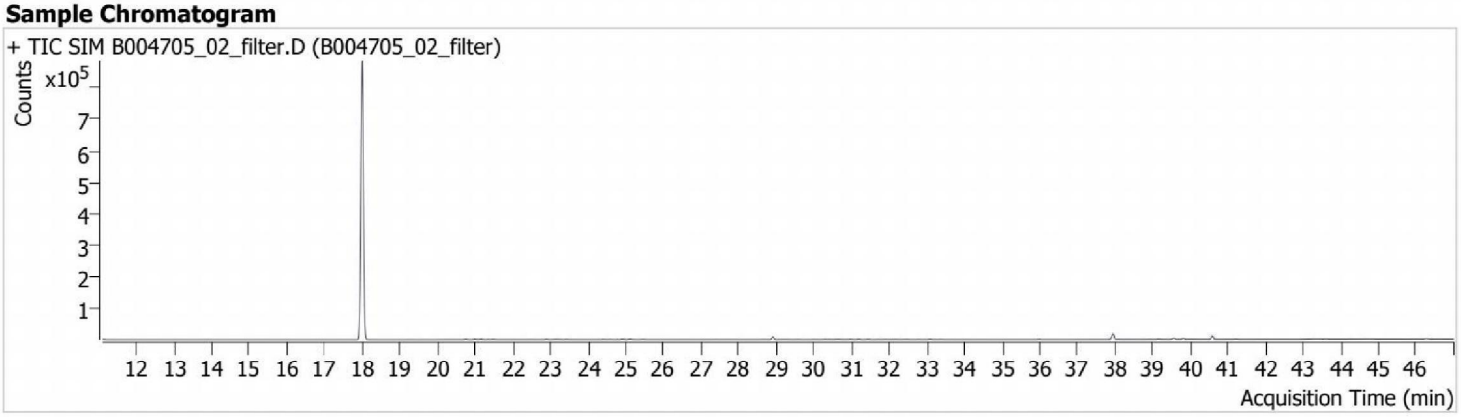
Sample Chromatogram



Sample Chromatogram



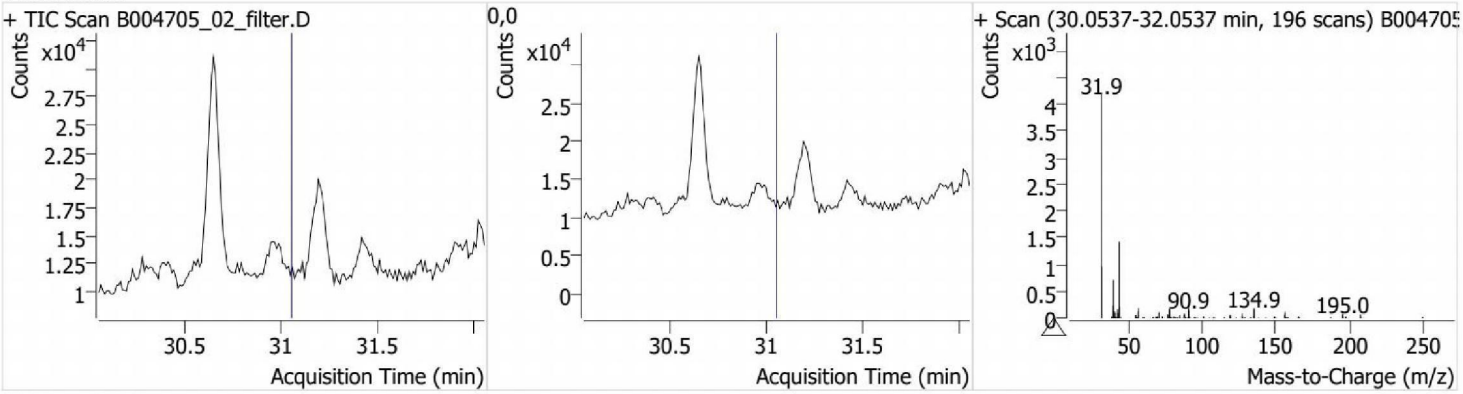
Sample Chromatogram



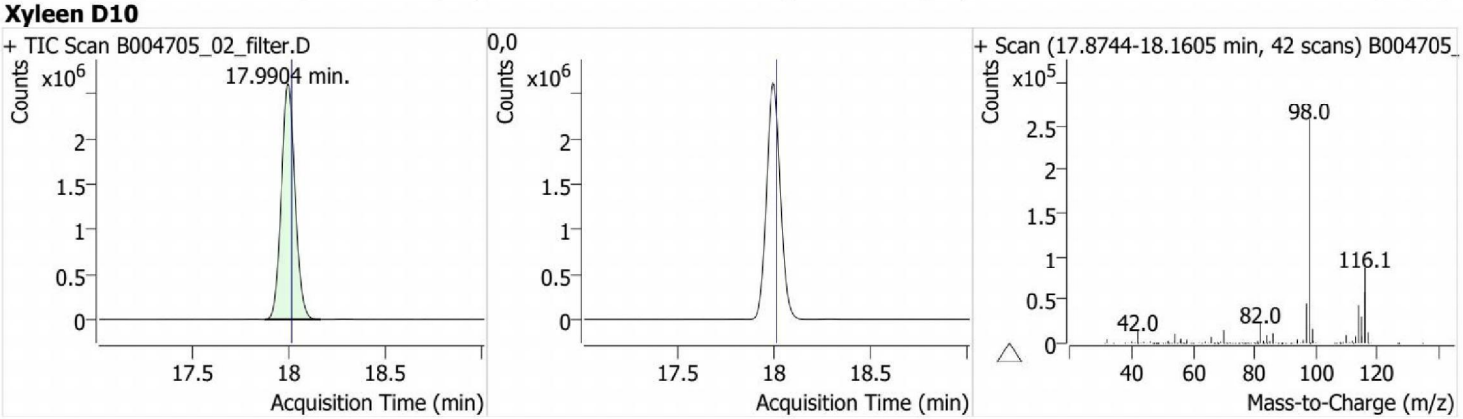
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			12829747			
Menthol	Xyleen D10	33.0541	0	12829747	0.0000		0.00
WS-23	Xyleen D10			12829747			

Verification Raport

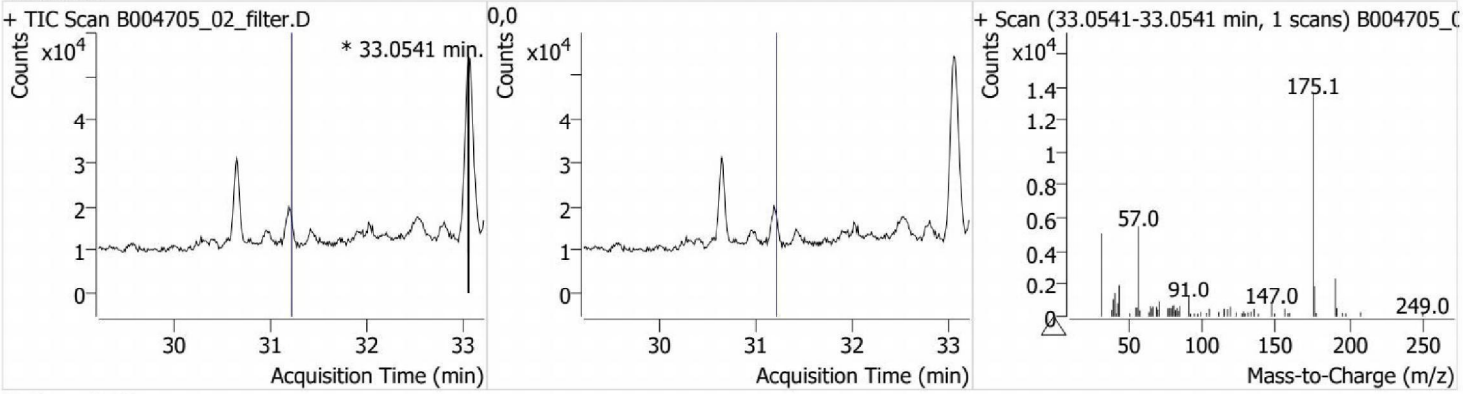
Menthone



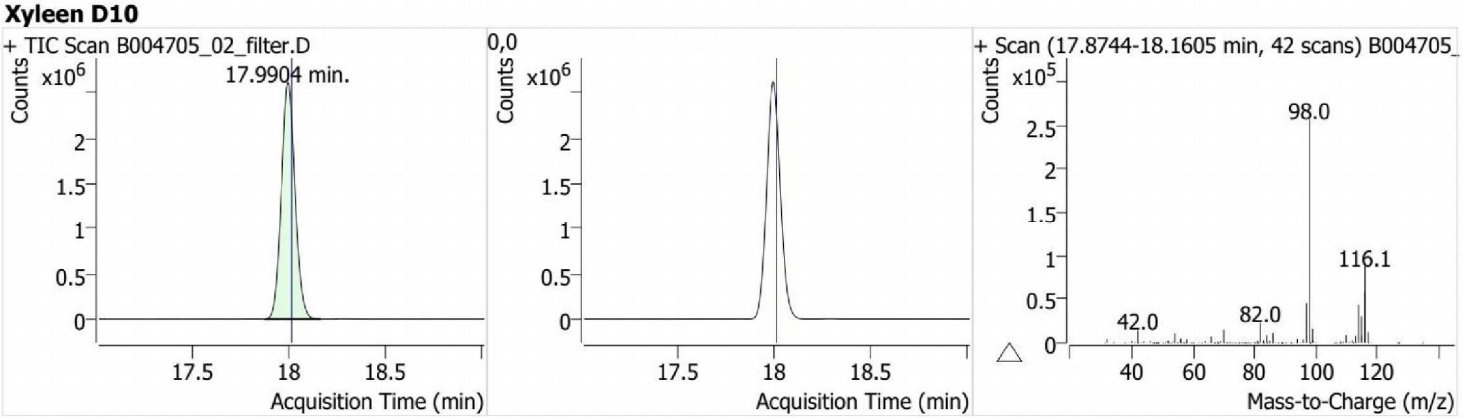
Xyleen D10



Menthol

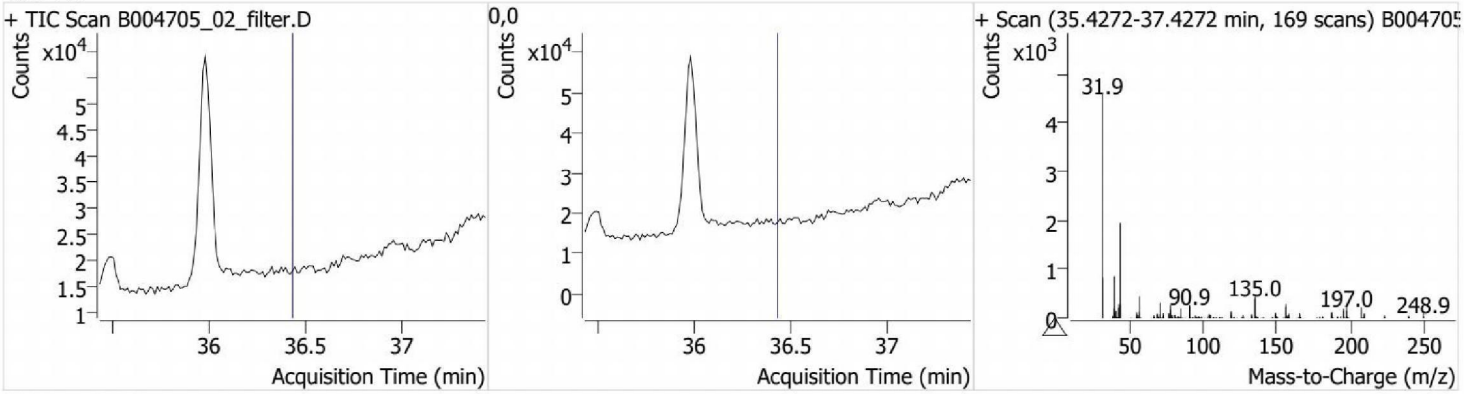


Xyleen D10

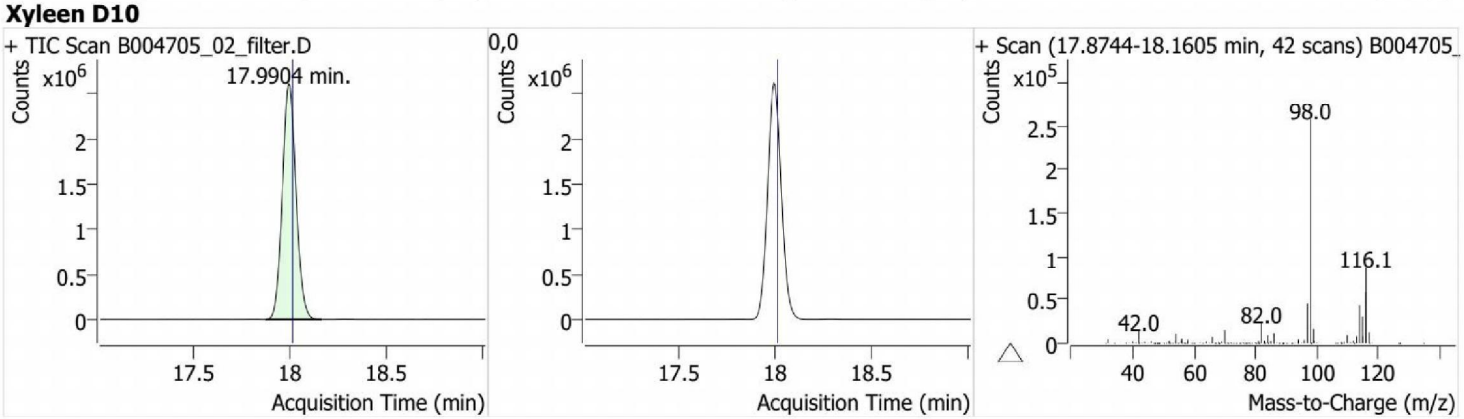


Verification Raport

WS-23



Xyleen D10

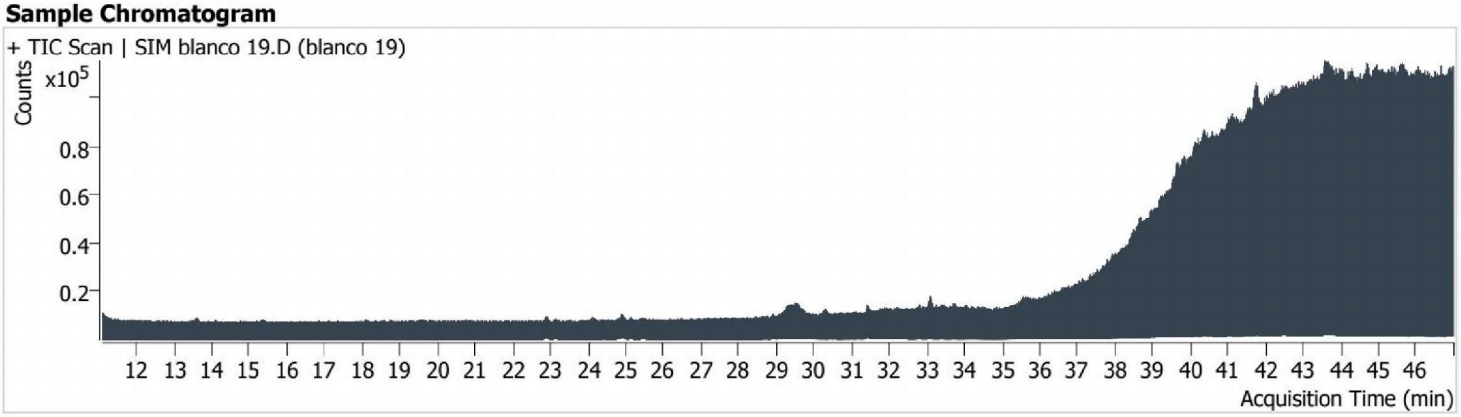


Verification Raport

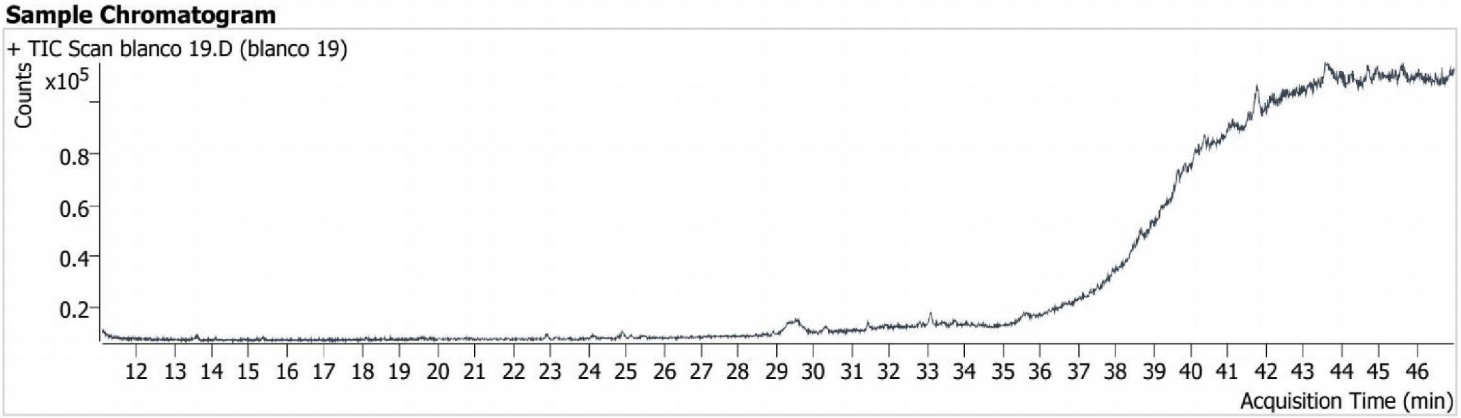
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZ7132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/21/2025 12:55:09 AM	**Data File**	blanco 19.D
Type	Sample	**Name**	blanco 19
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

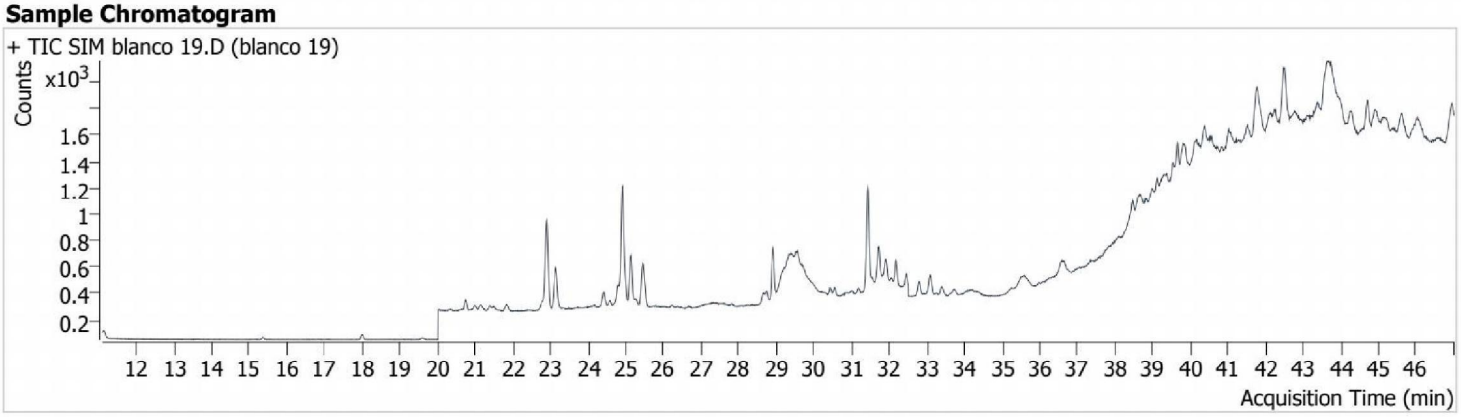
Sample Chromatogram



Sample Chromatogram

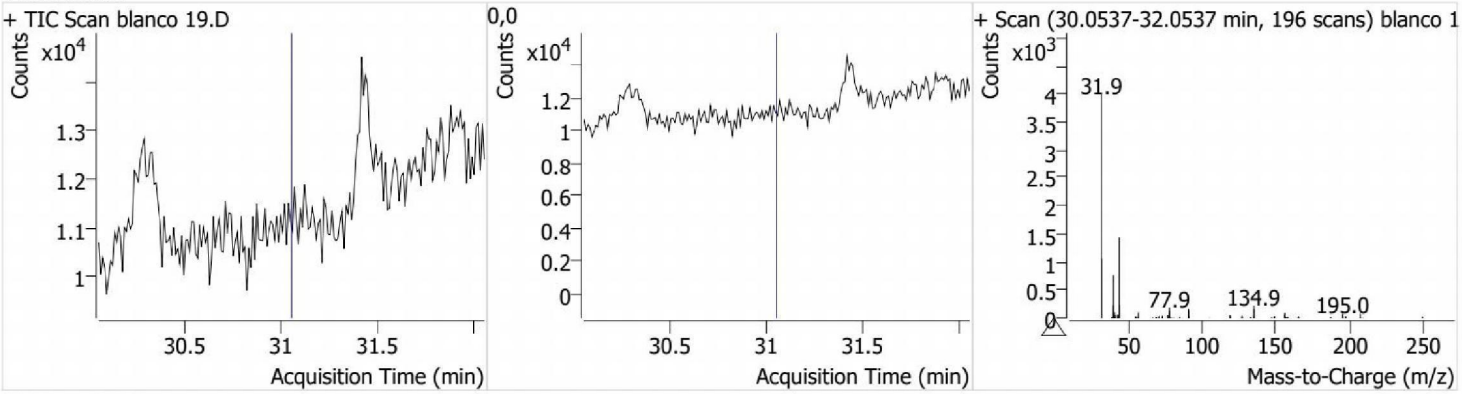


Sample Chromatogram

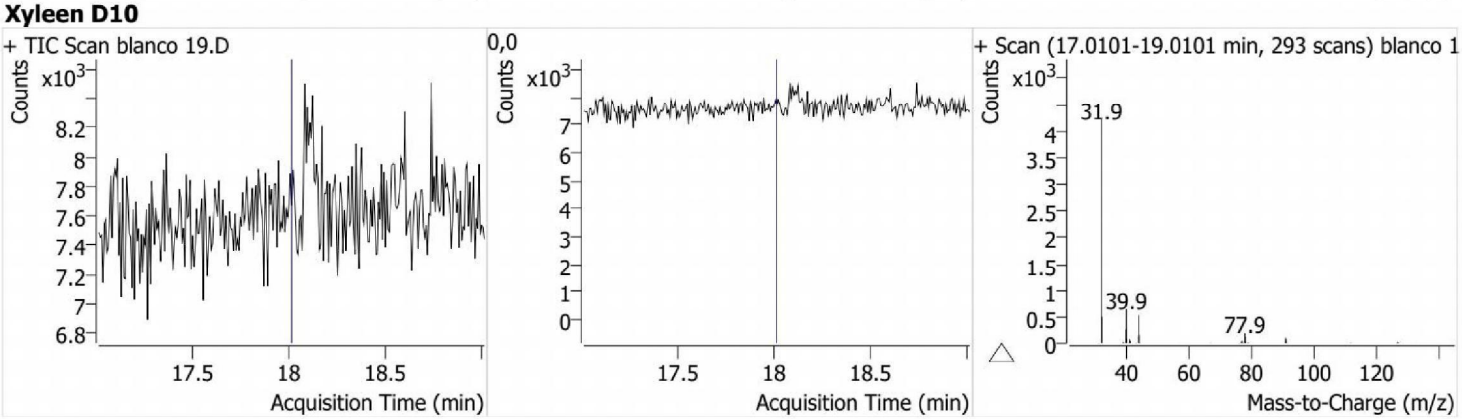


Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

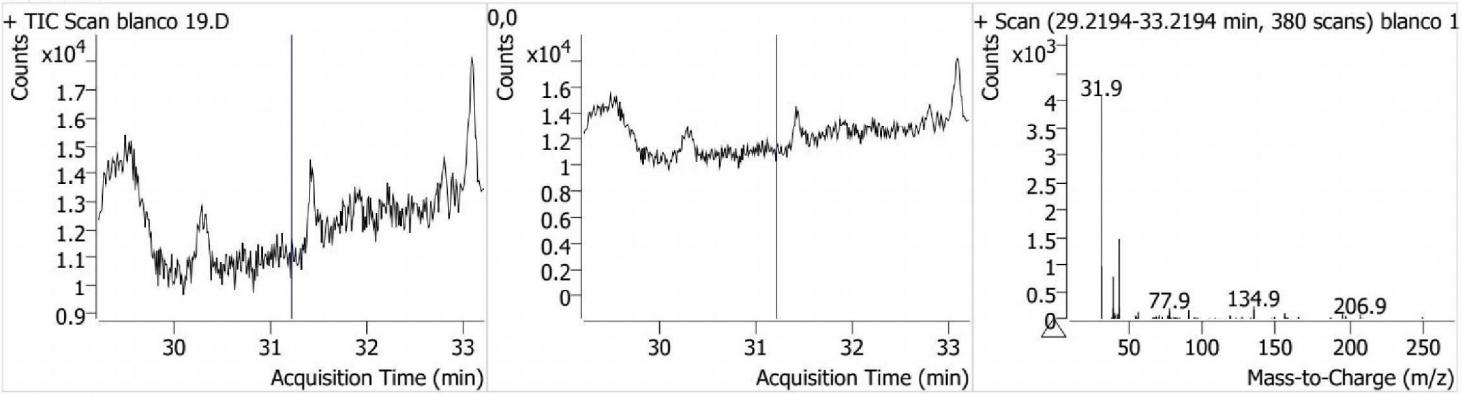
Menthone



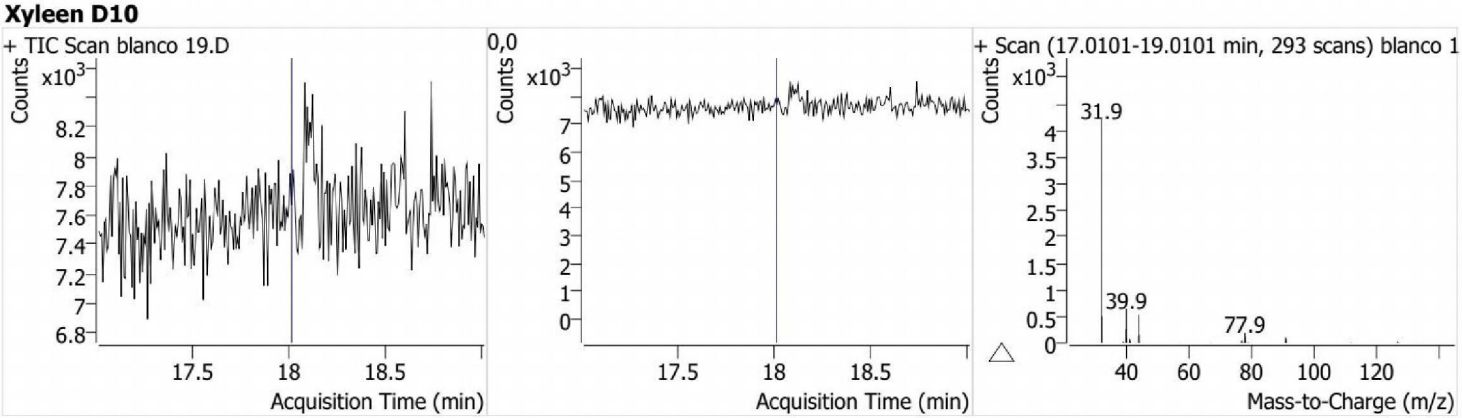
Xyleen D10



Menthol

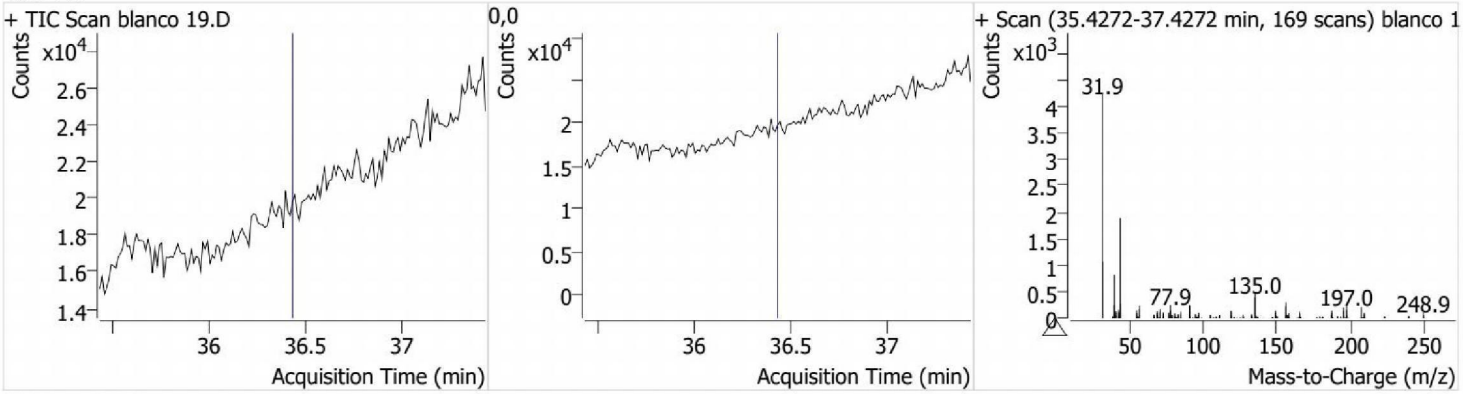


Xyleen D10

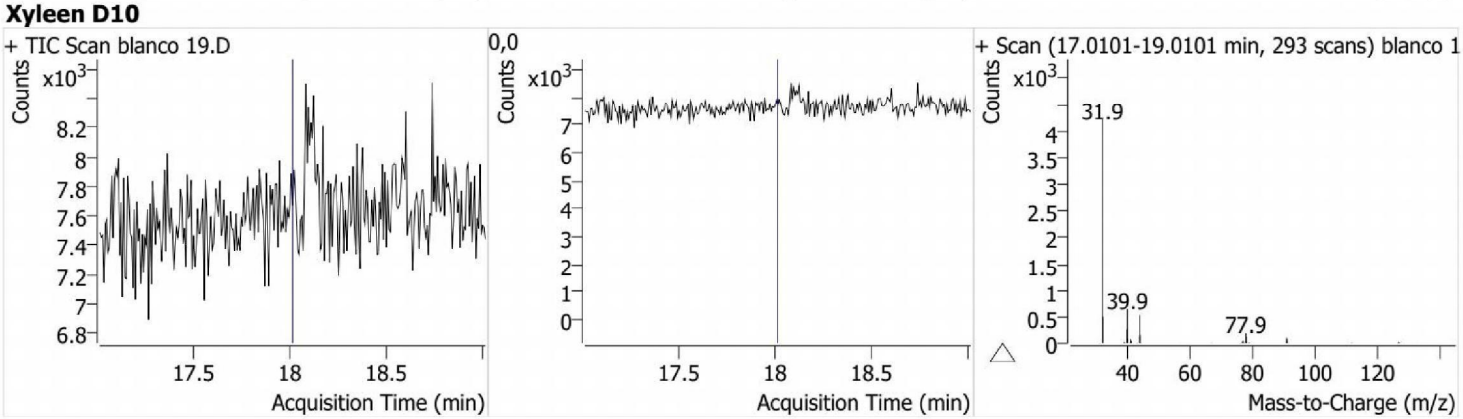


Verification Raport

WS-23



Xyleen D10

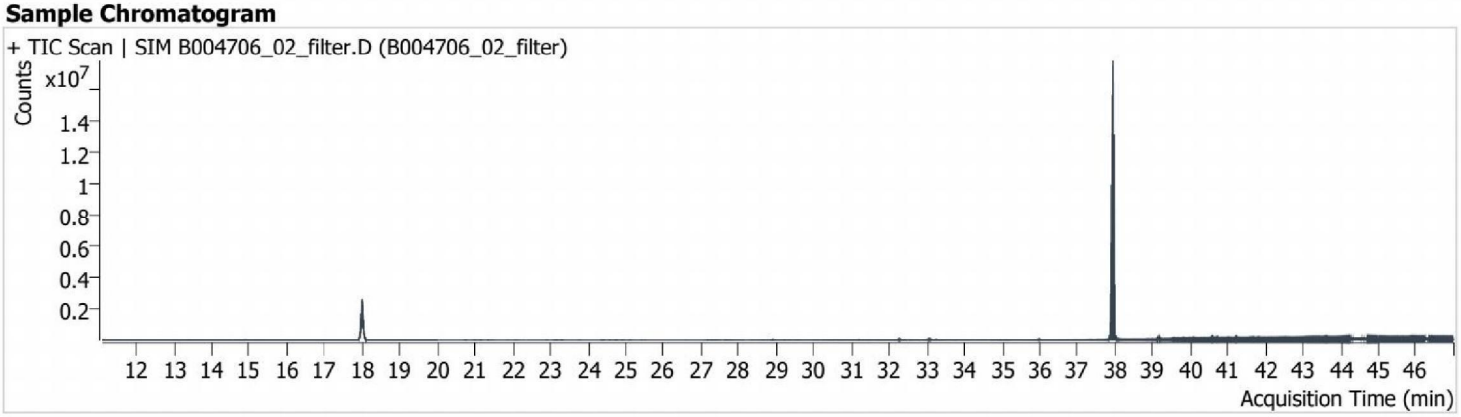


Verification Raport

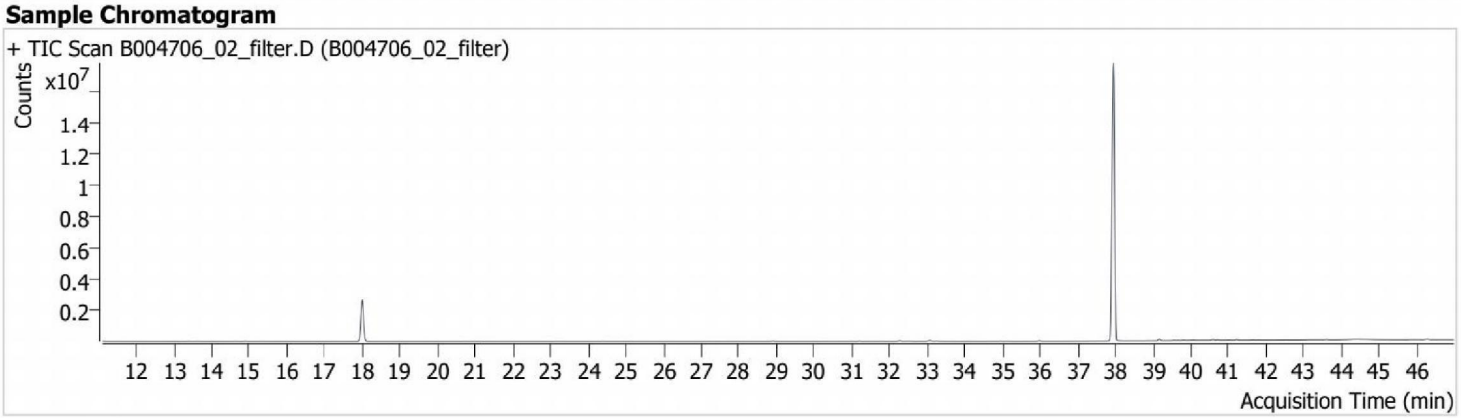
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZ7132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619 5.1.2e _verificatie_batch 4\QuantResults\VW2025_011_verif_ 5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/21/2025 1:46:49 AM	**Data File**	B004706_02_filter.D
Type	Sample	**Name**	B004706_02_filter
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

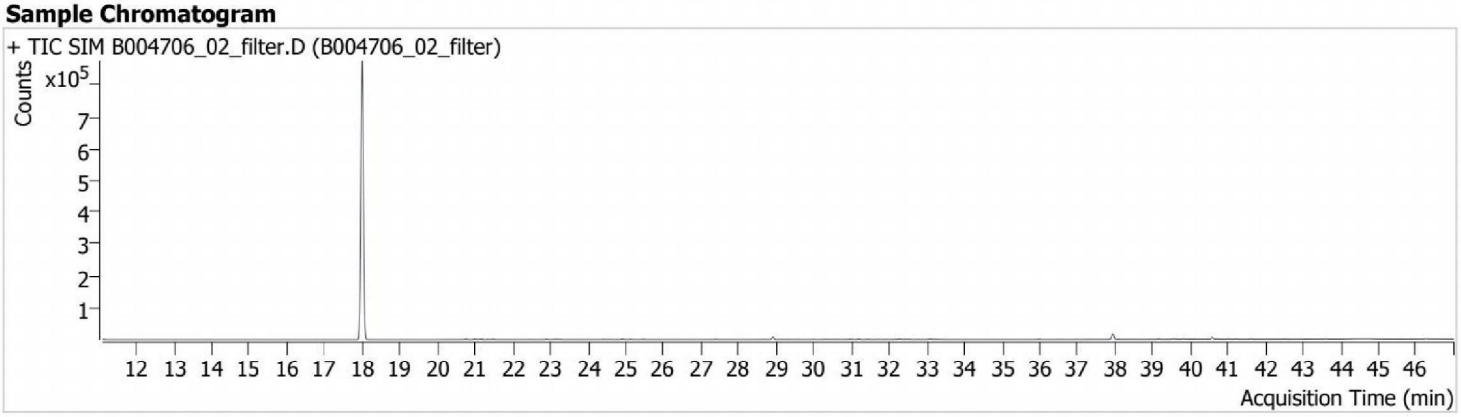
Sample Chromatogram



Sample Chromatogram



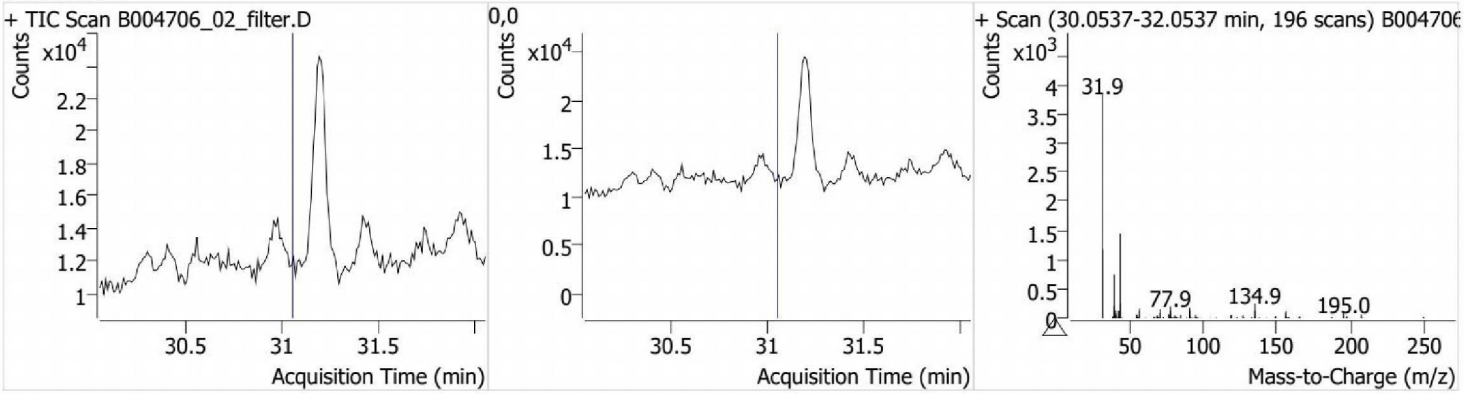
Sample Chromatogram



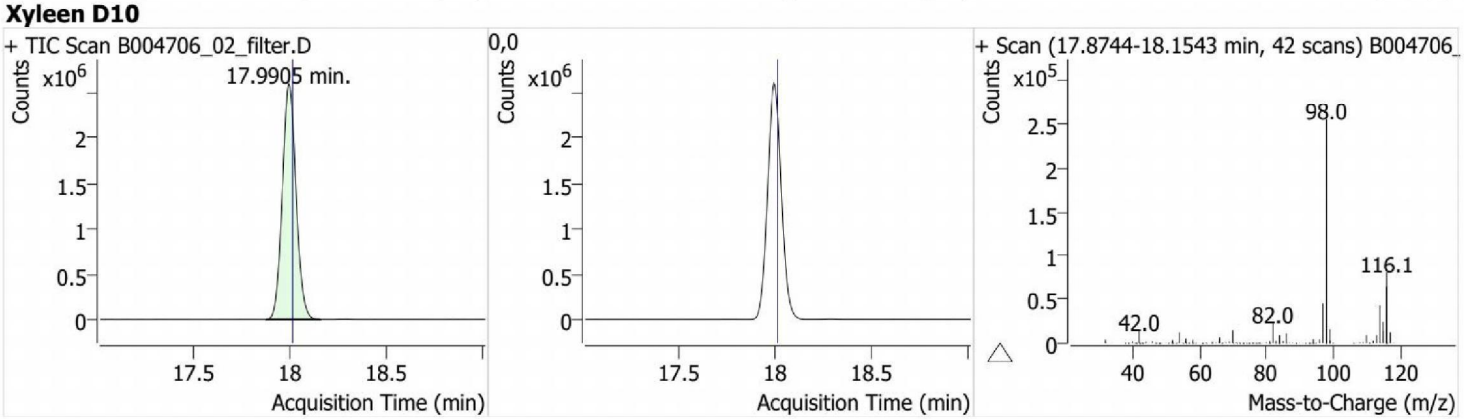
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			12734018			
Menthol	Xyleen D10	32.2731	0	12734018	0.0000		0.00
WS-23	Xyleen D10	35.9761	0	12734018	0.0000		0.00

Verification Raport

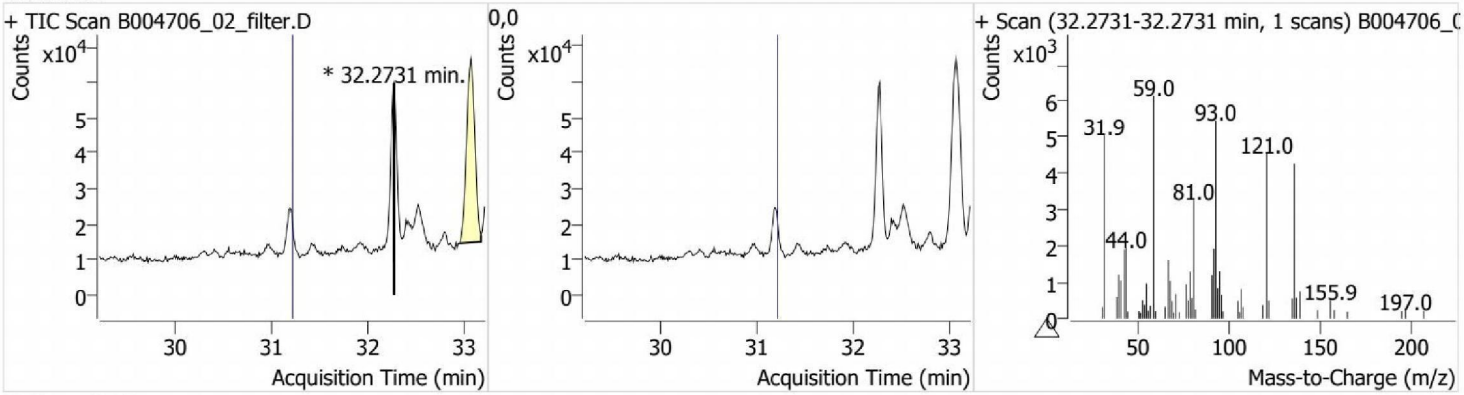
Menthone



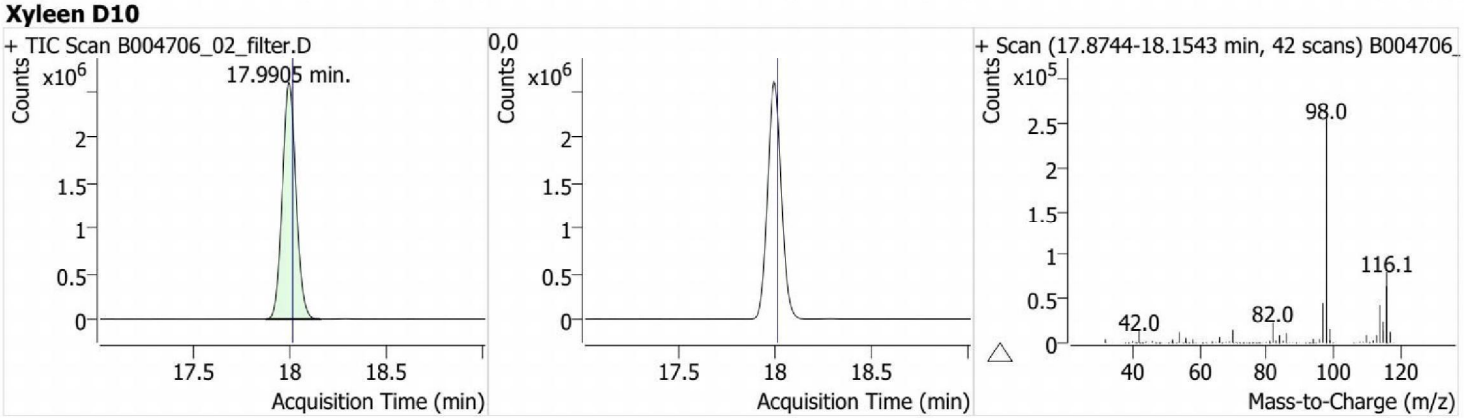
Xyleen D10



Menthol

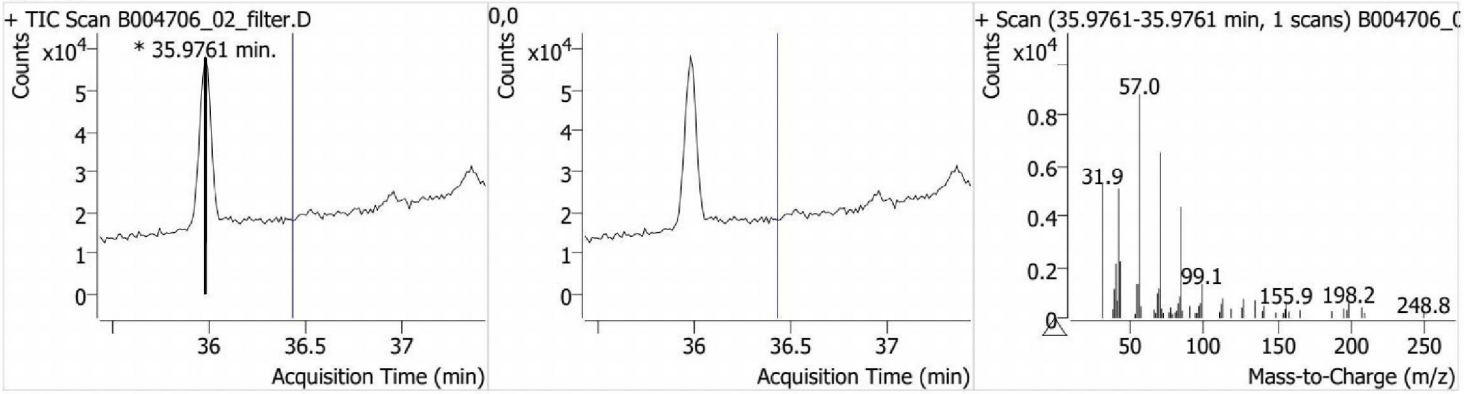


Xyleen D10

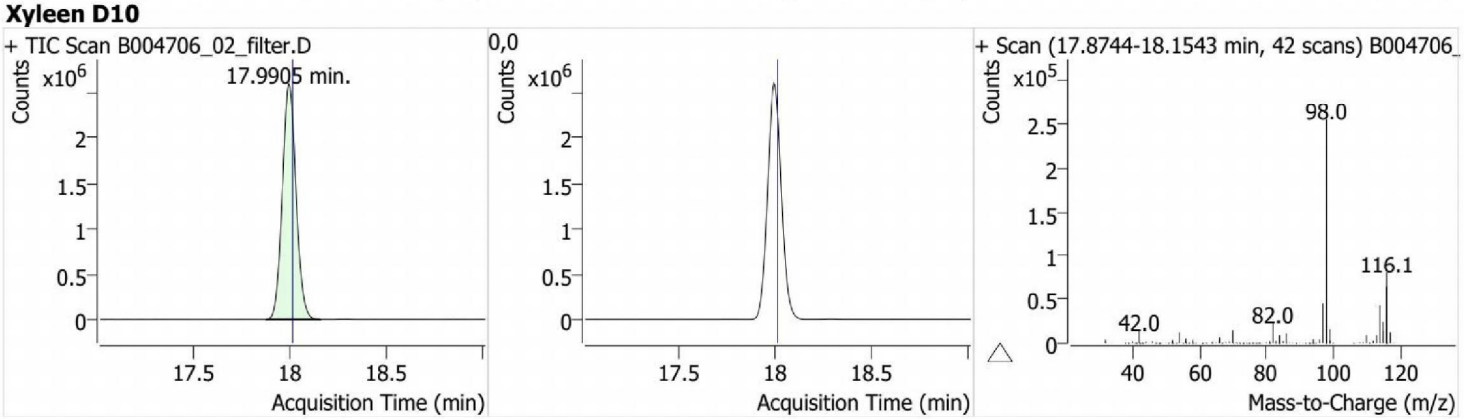


Verification Raport

WS-23



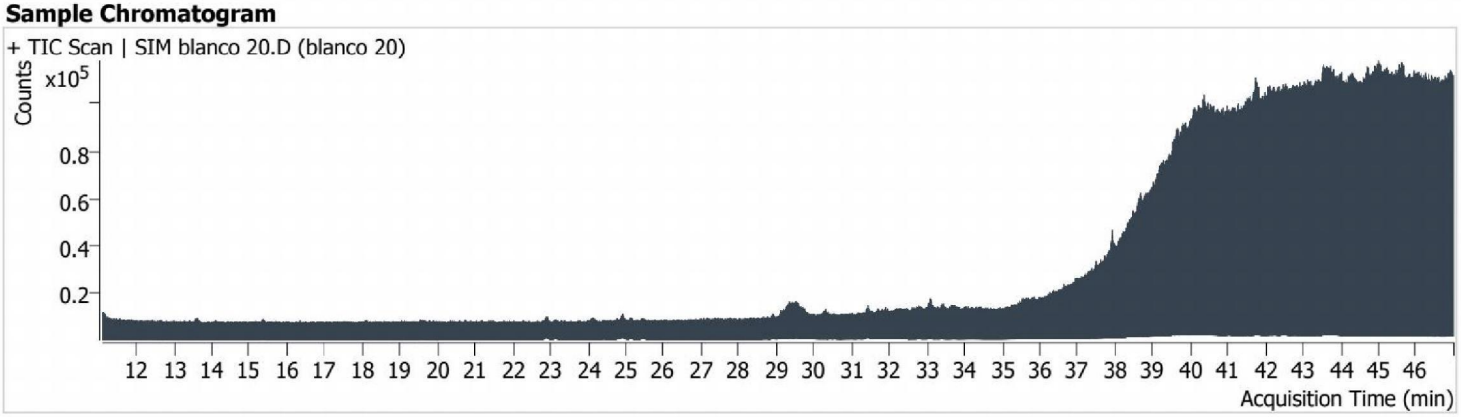
Xyleen D10



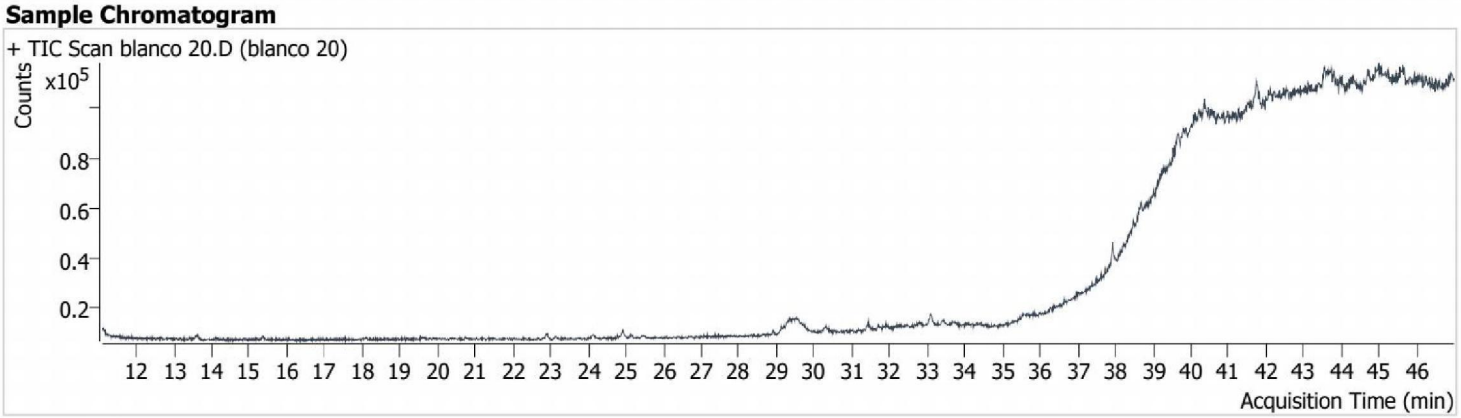
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/21/2025 2:38:20 AM	**Data File**	blanco 20.D
Type	Sample	**Name**	blanco 20
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

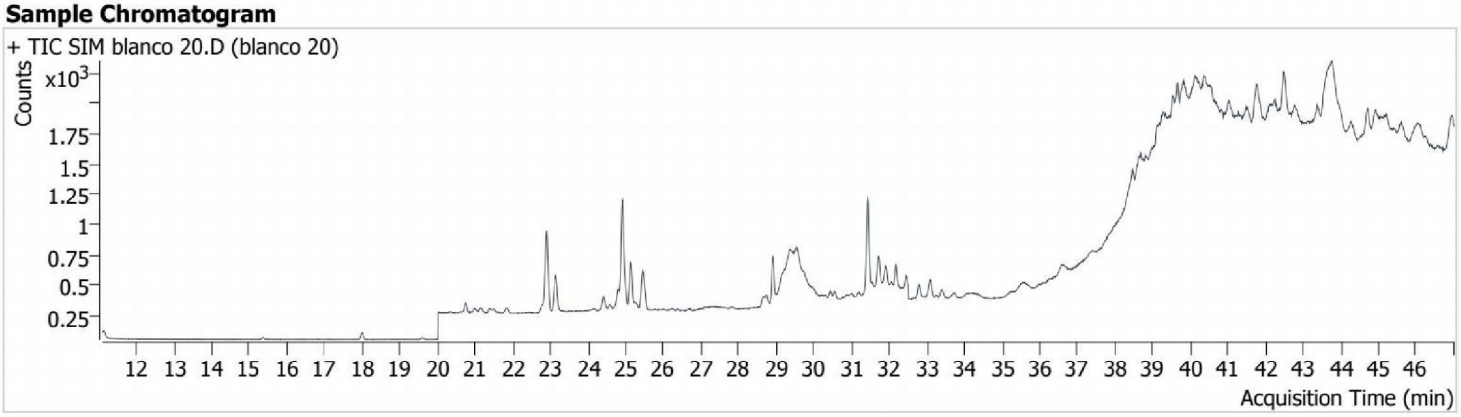
Sample Chromatogram



Sample Chromatogram



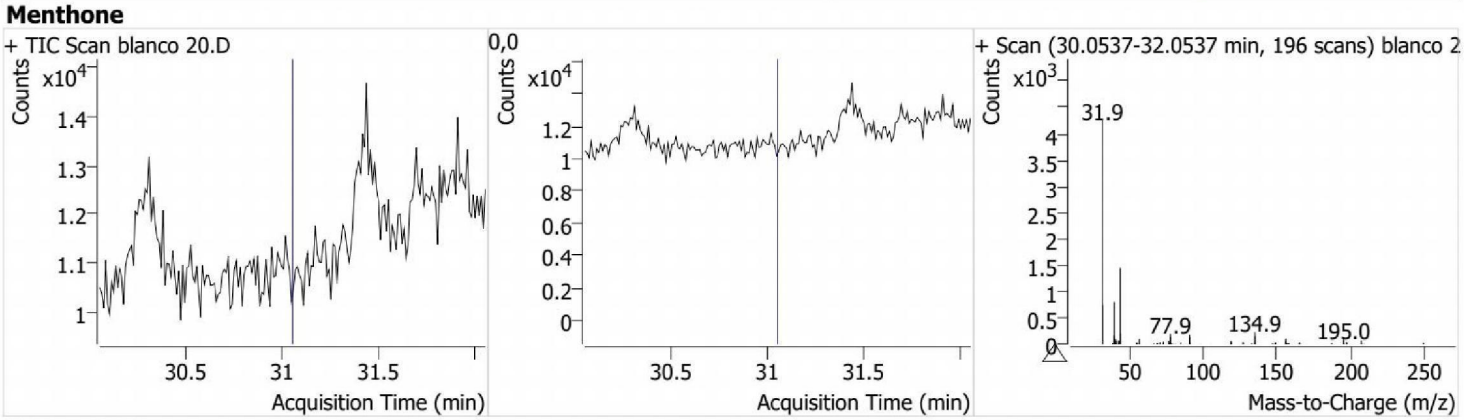
Sample Chromatogram



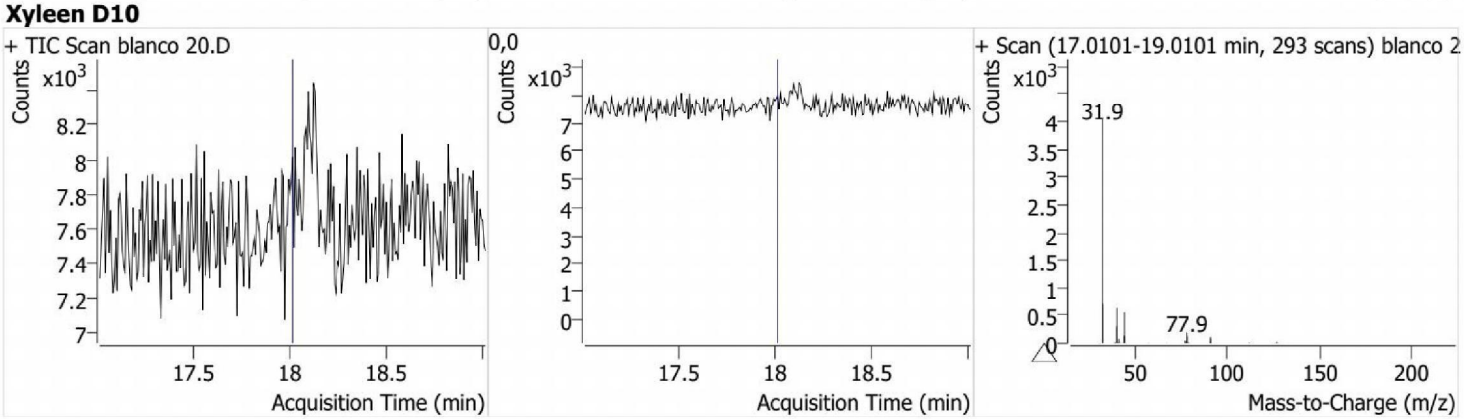
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

Verification Raport

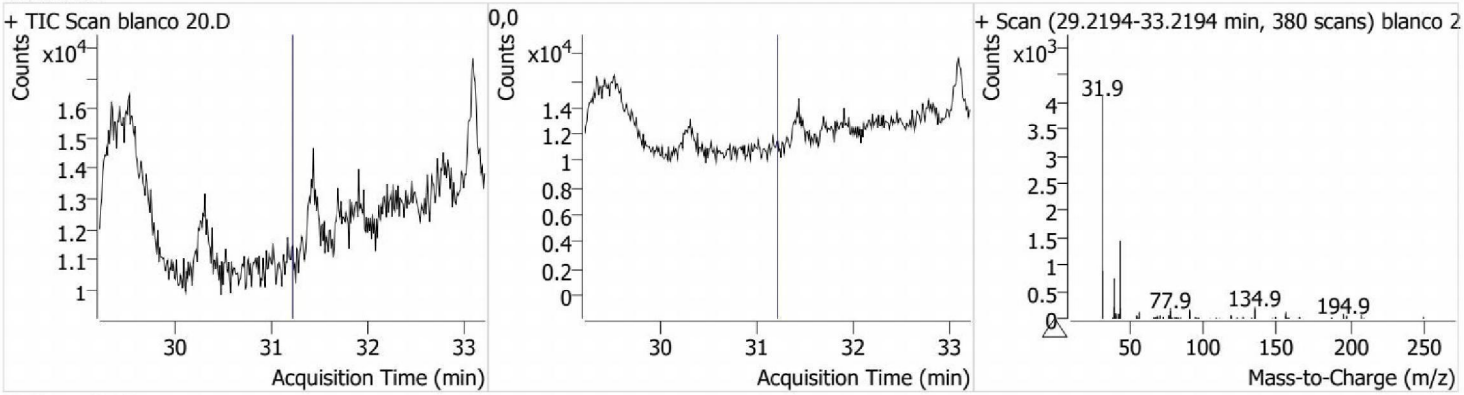
Menthone



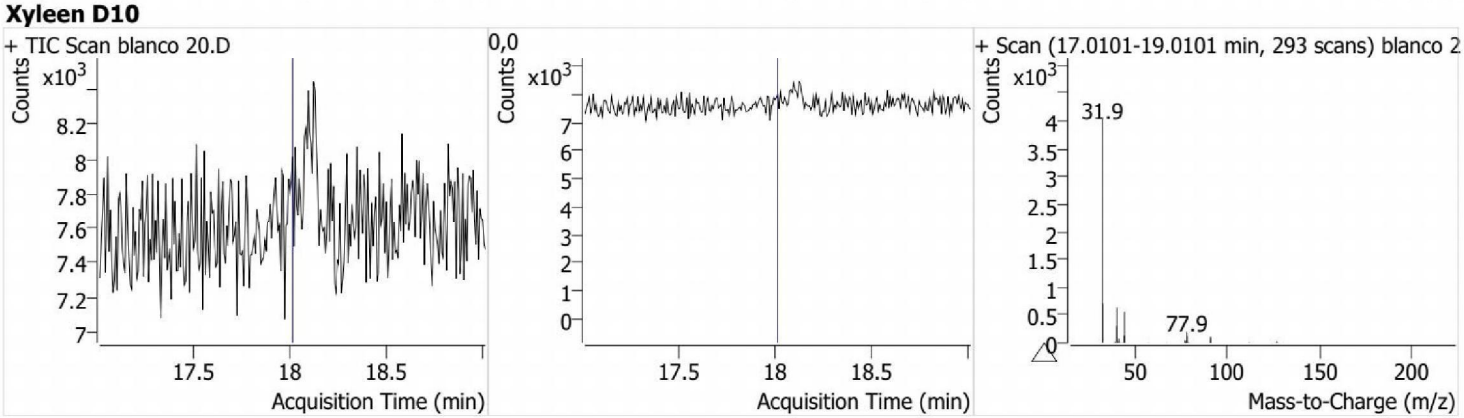
Xyleen D10



Menthol

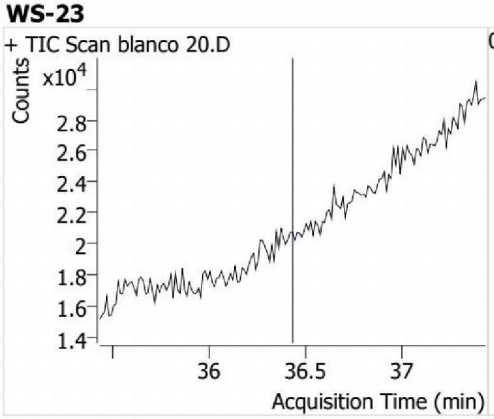


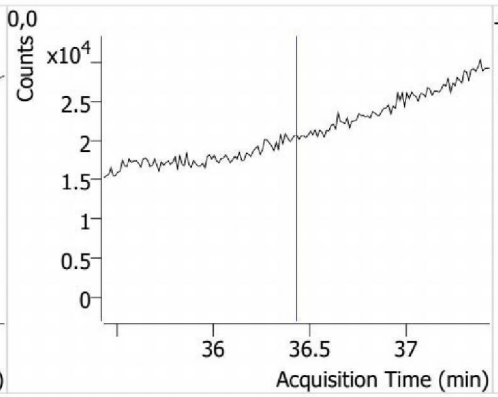
Xyleen D10

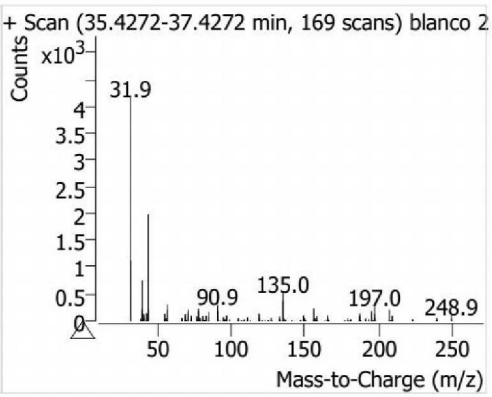


Verification Raport

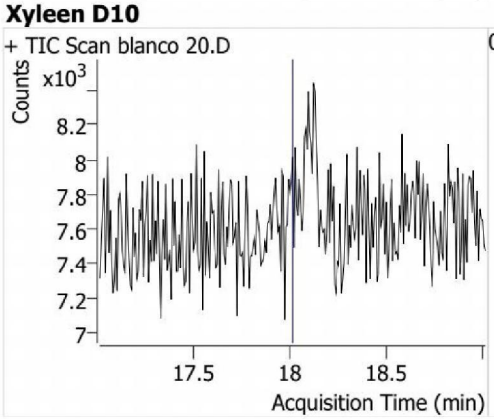
WS-23

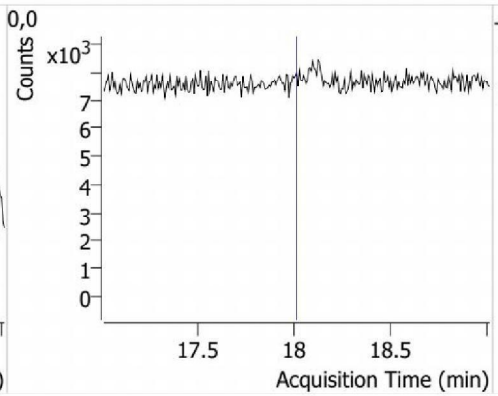


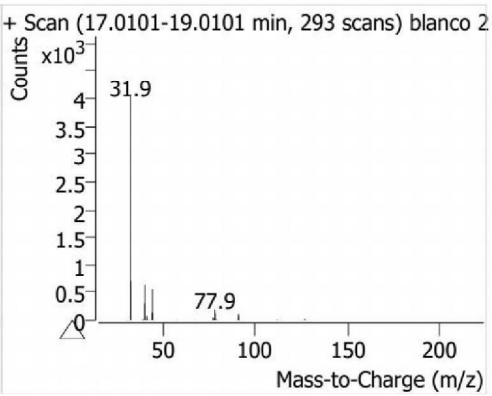




Xyleen D10





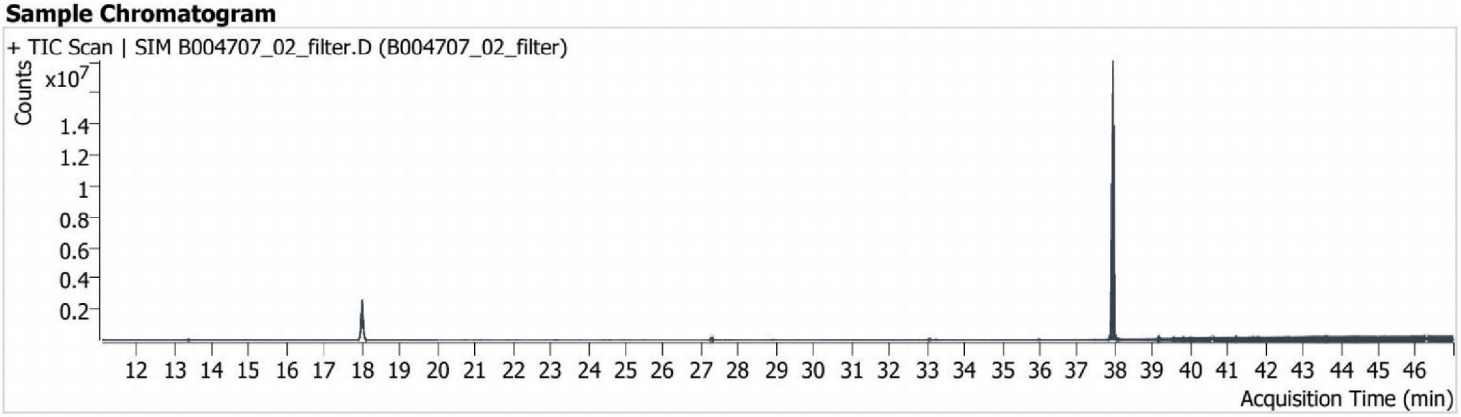


Verification Raport

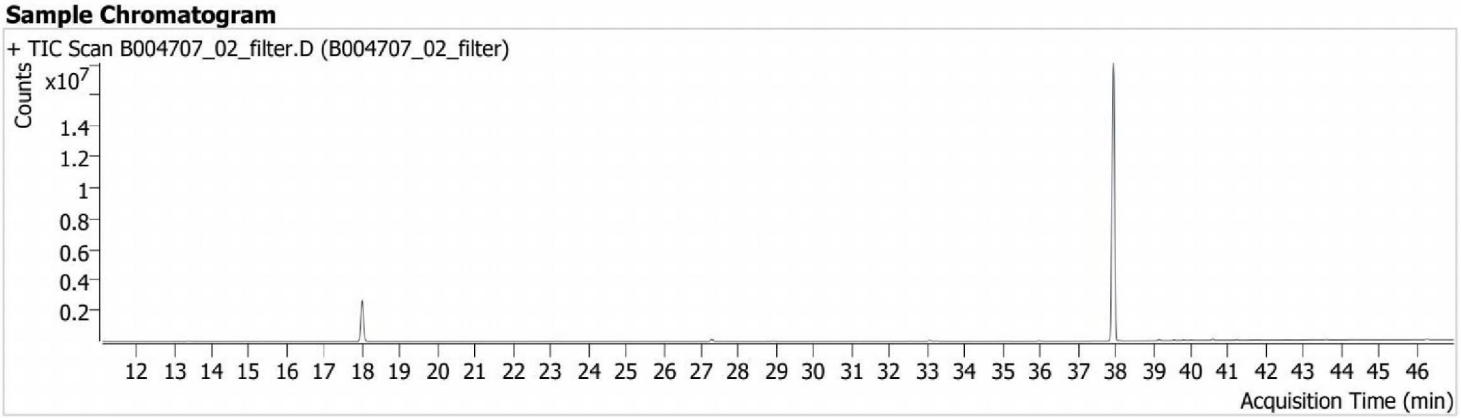
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/21/2025 3:29:57 AM	**Data File**	B004707_02_filter.D
Type	Sample	**Name**	B004707_02_filter
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

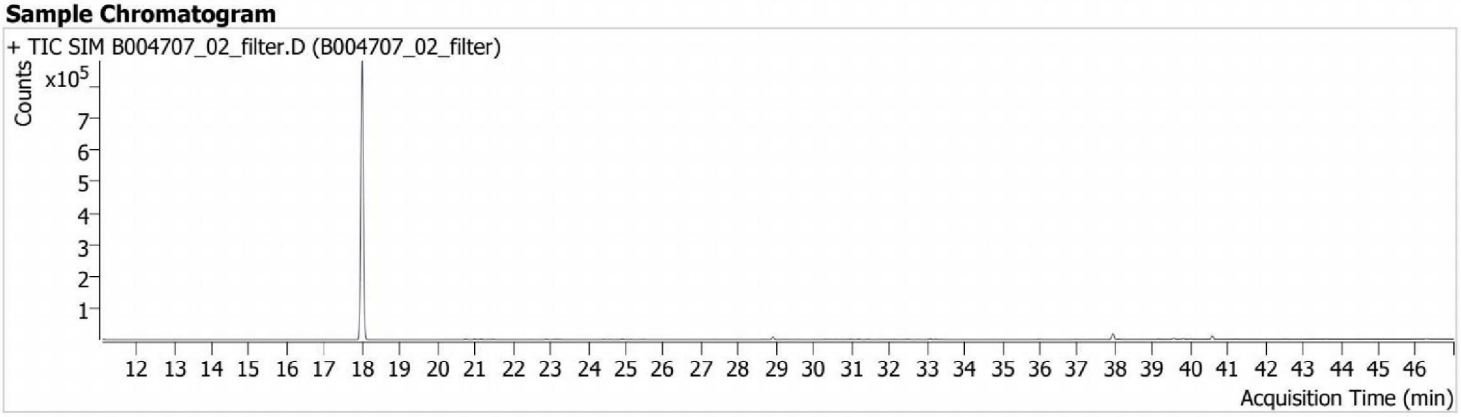
Sample Chromatogram



Sample Chromatogram



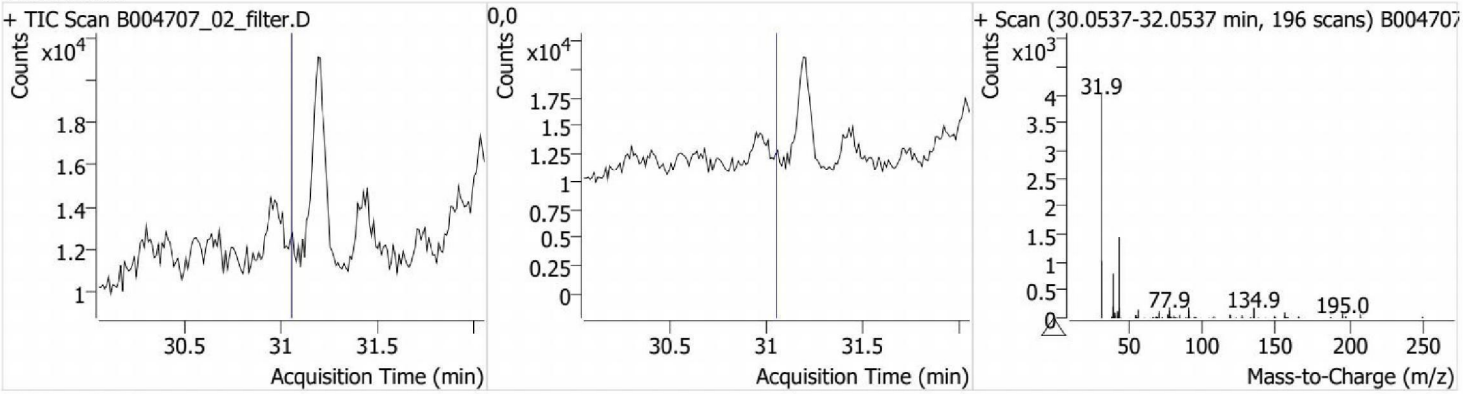
Sample Chromatogram



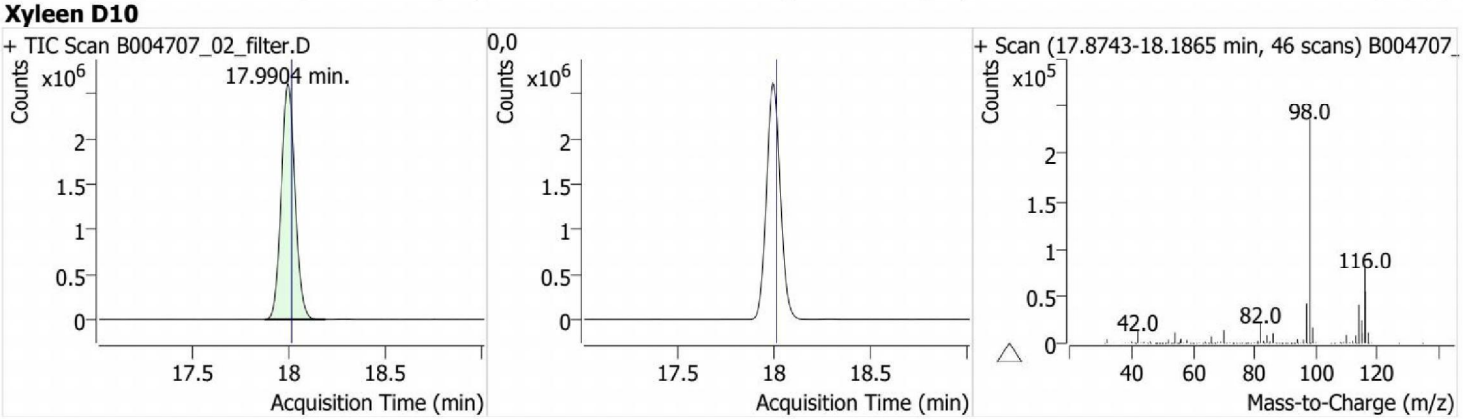
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			12918321			
Menthol	Xyleen D10	33.0659	0	12918321	0.0000		0.00
WS-23	Xyleen D10	35.9761	0	12918321	0.0000		0.00

Verification Raport

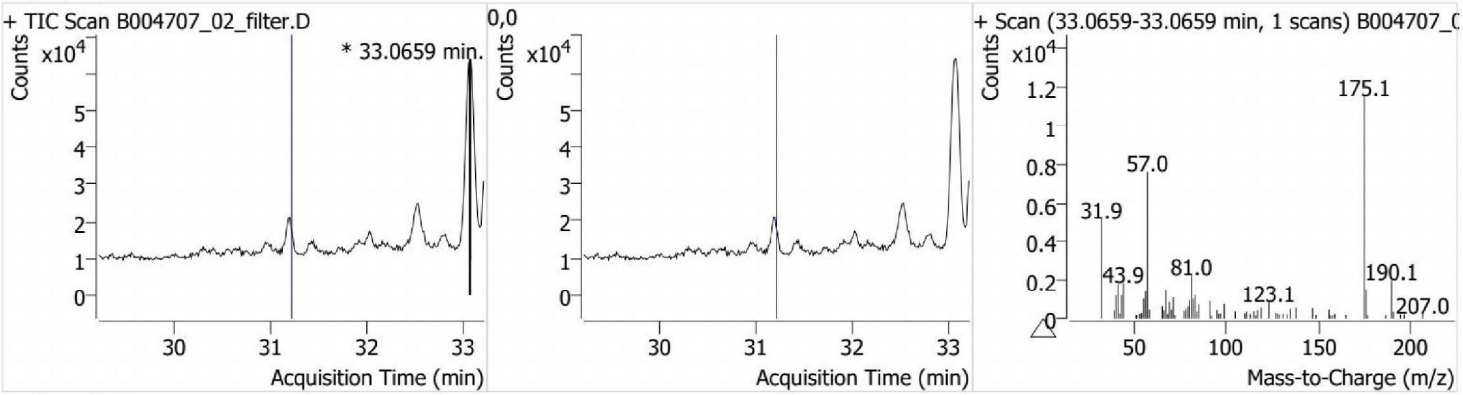
Menthone



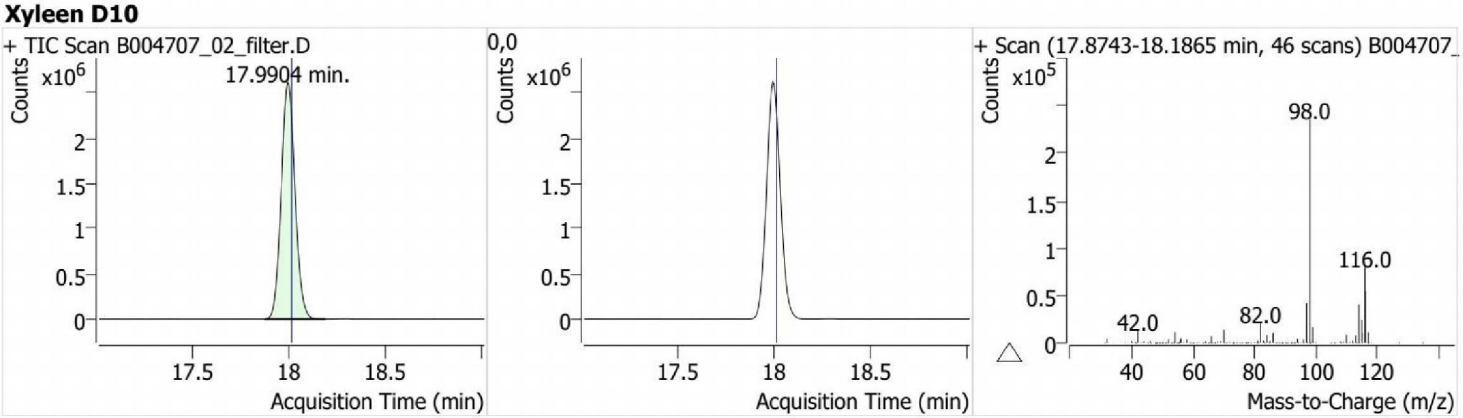
Xyleen D10



Menthol

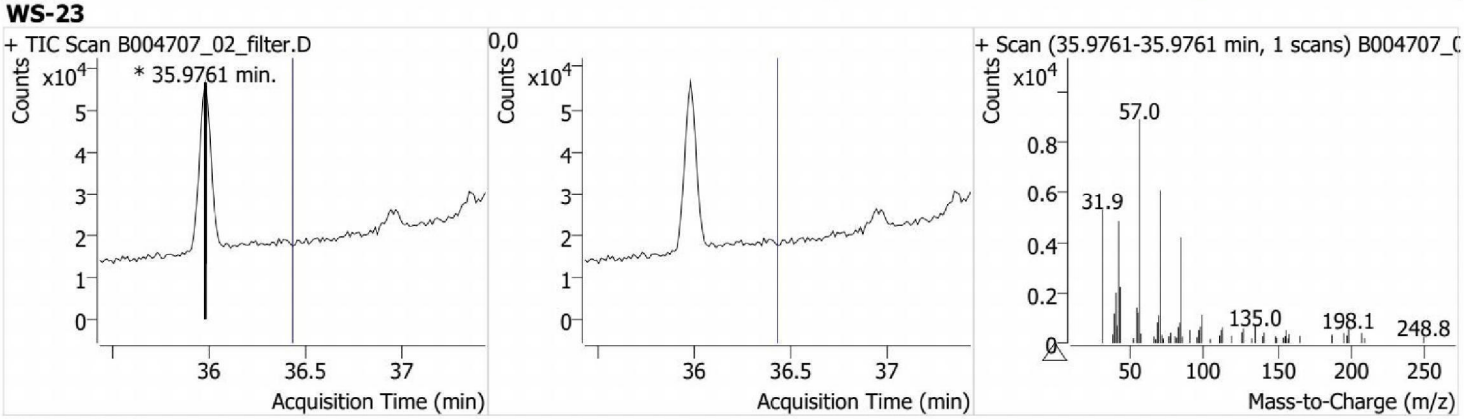


Xyleen D10

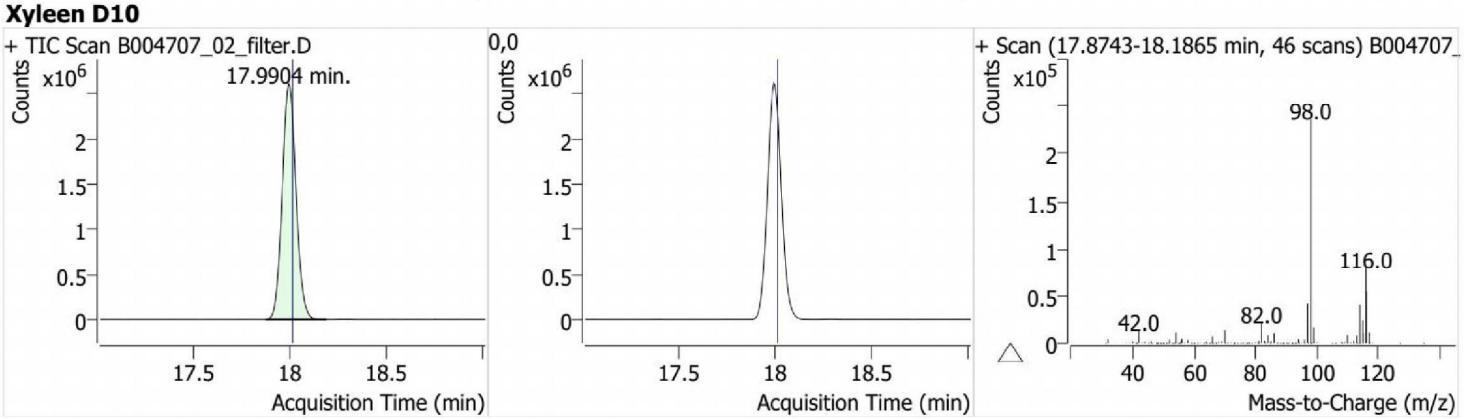


Verification Raport

WS-23



Xyleen D10

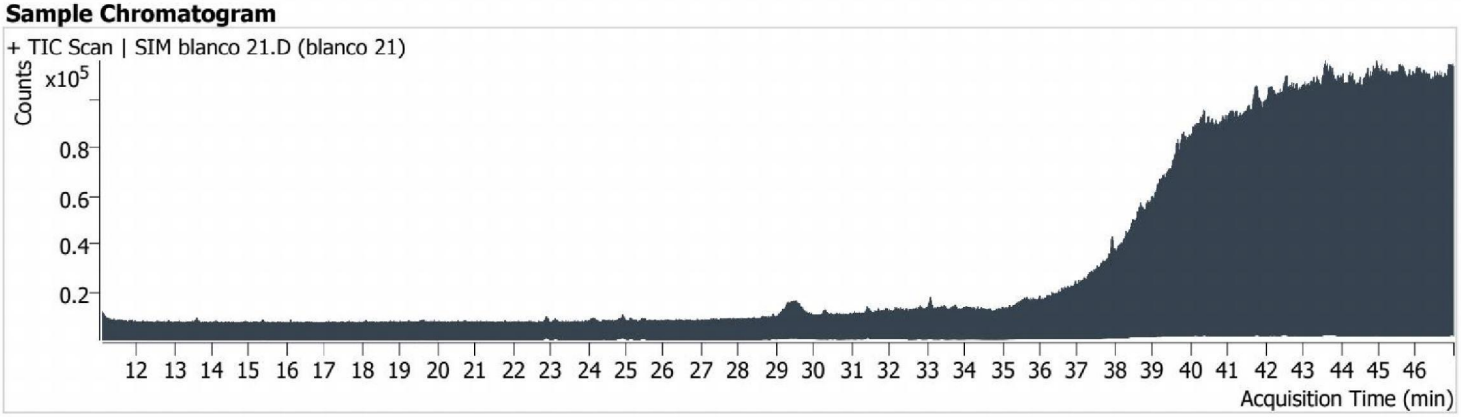


Verification Raport

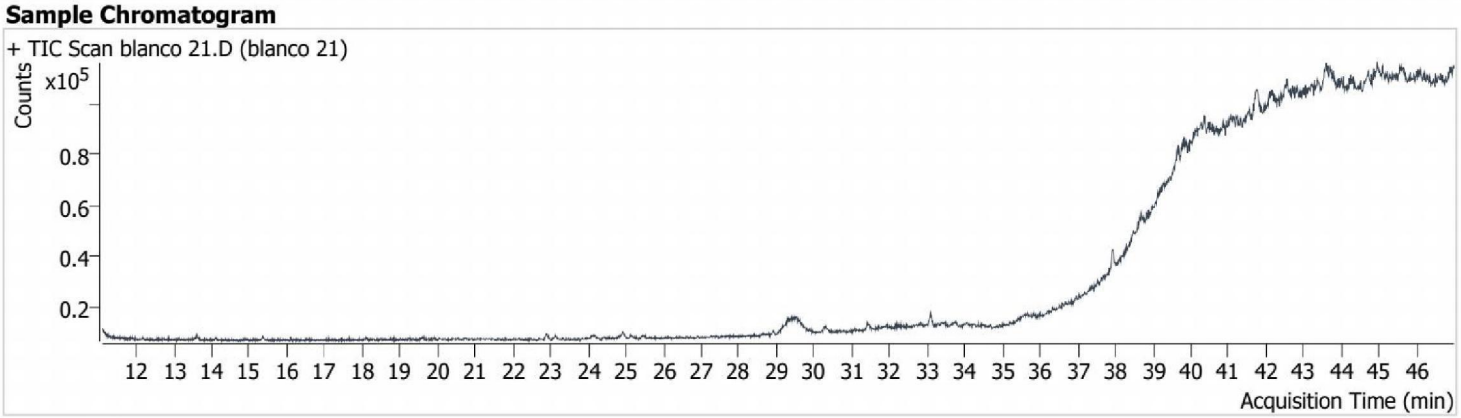
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/21/2025 4:21:29 AM	**Data File**	blanco 21.D
Type	Sample	**Name**	blanco 21
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

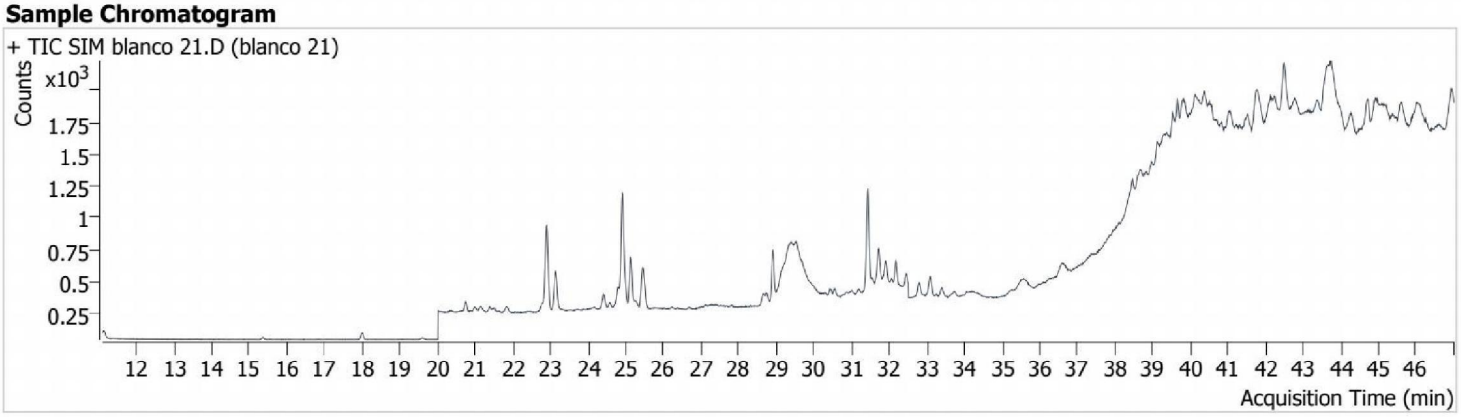
Sample Chromatogram



Sample Chromatogram



Sample Chromatogram

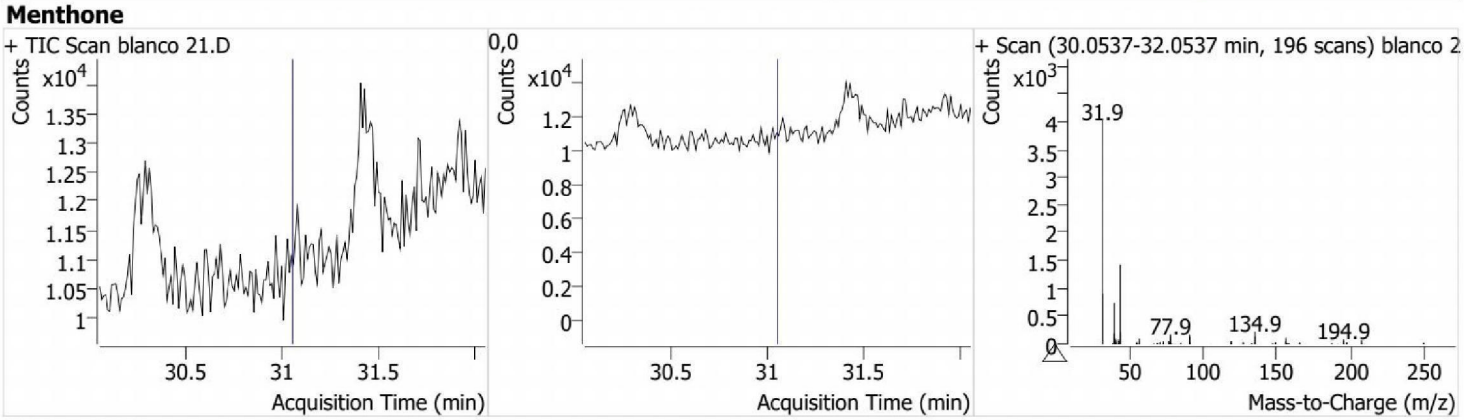


Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

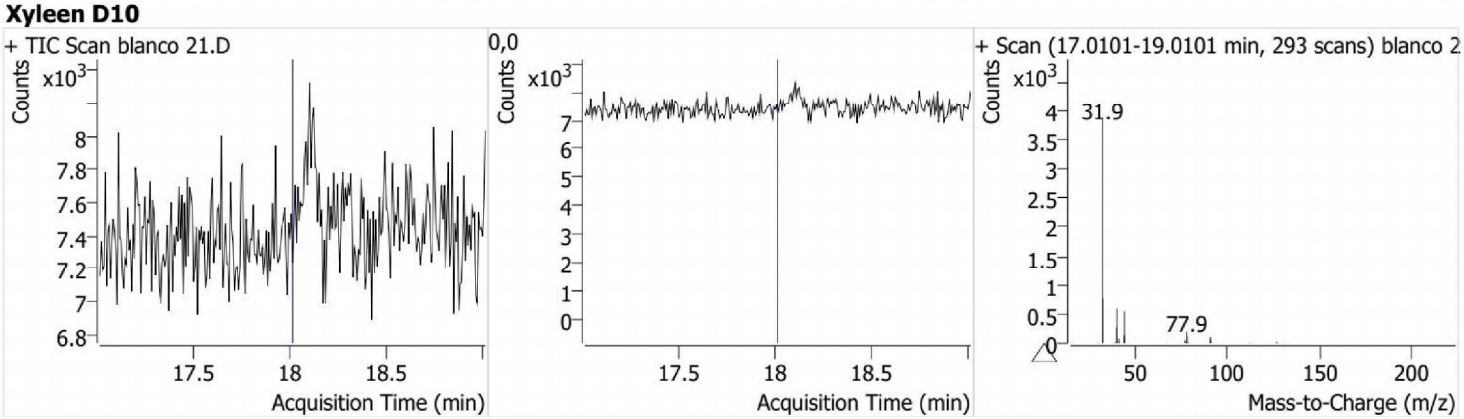
Verification Raport

Agilent Trusted Answers

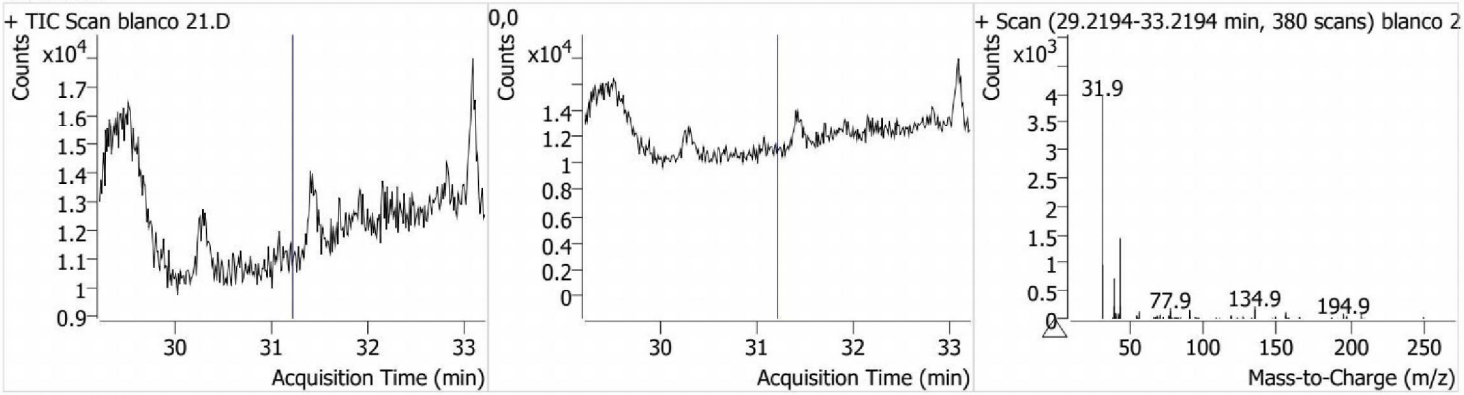
Menthone



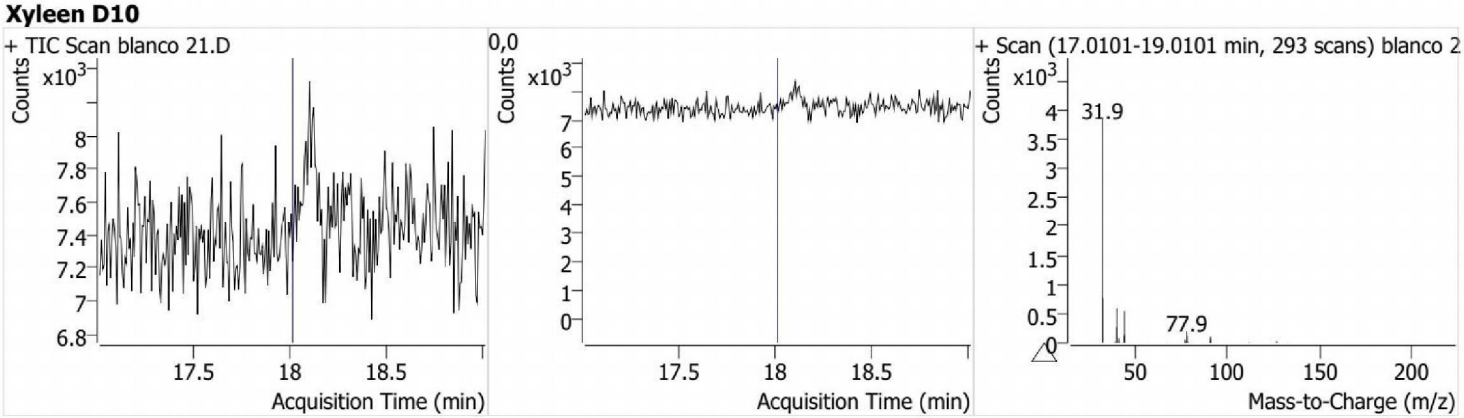
Xyleen D10



Menthol

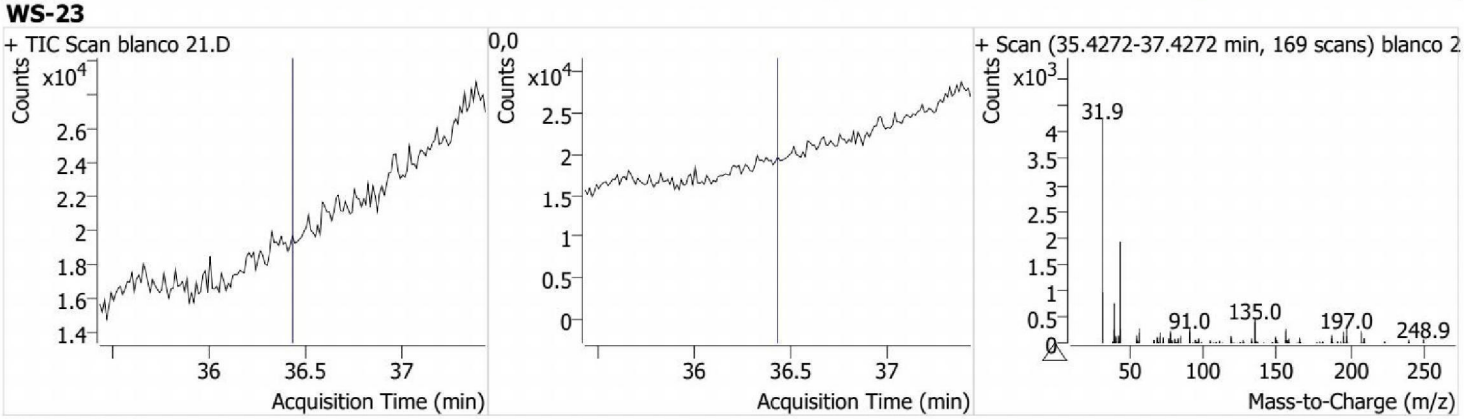


Xyleen D10

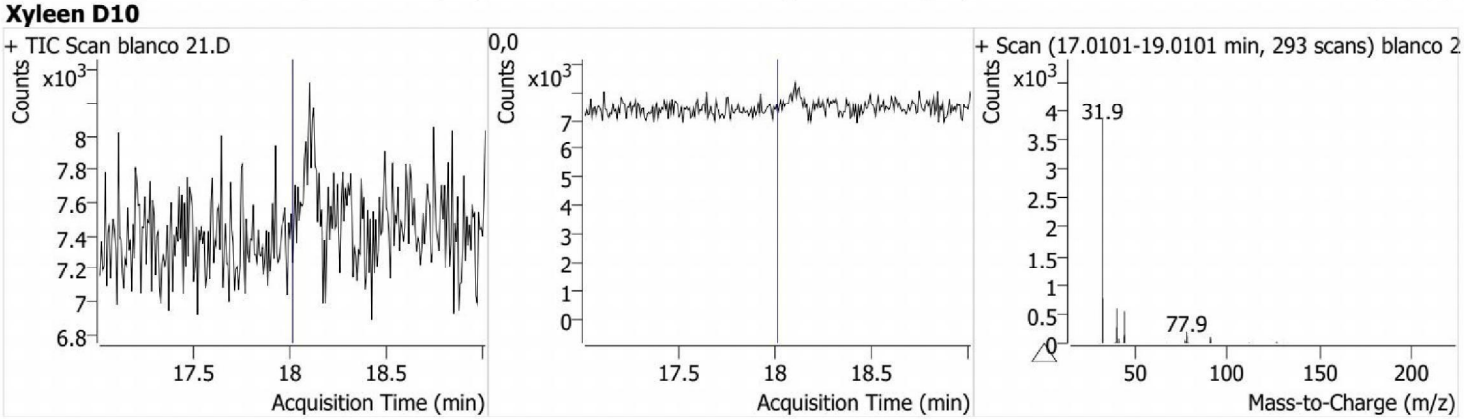


Verification Raport

WS-23



Xyleen D10

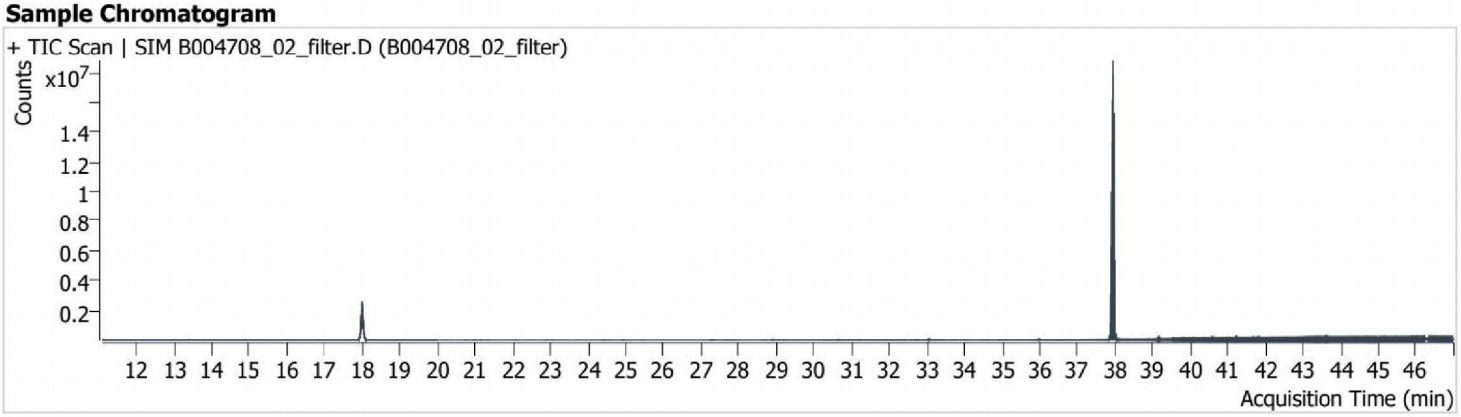


Verification Raport

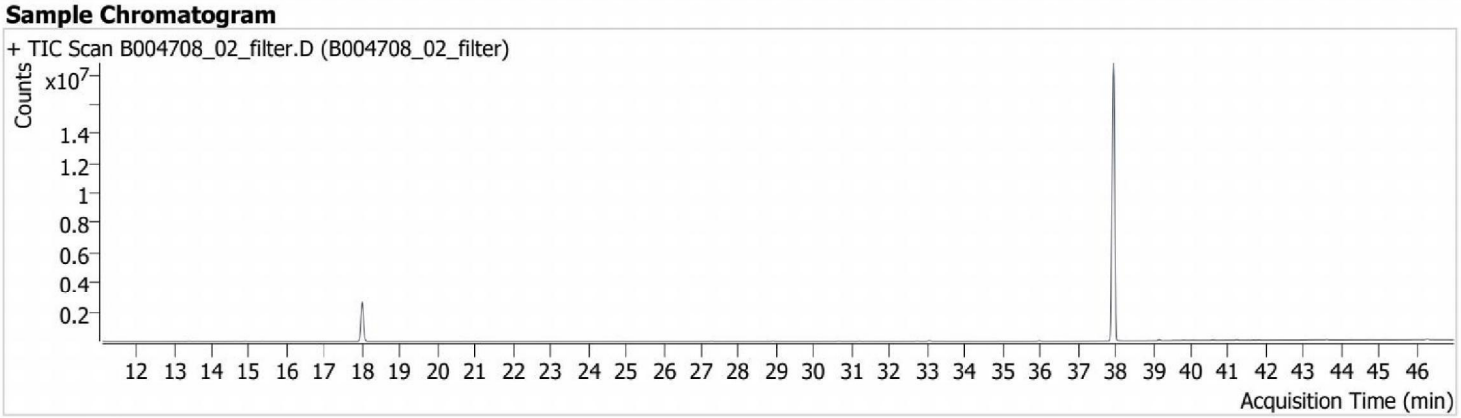
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/21/2025 5:13:05 AM	**Data File**	B004708_02_filter.D
Type	Sample	**Name**	B004708_02_filter
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

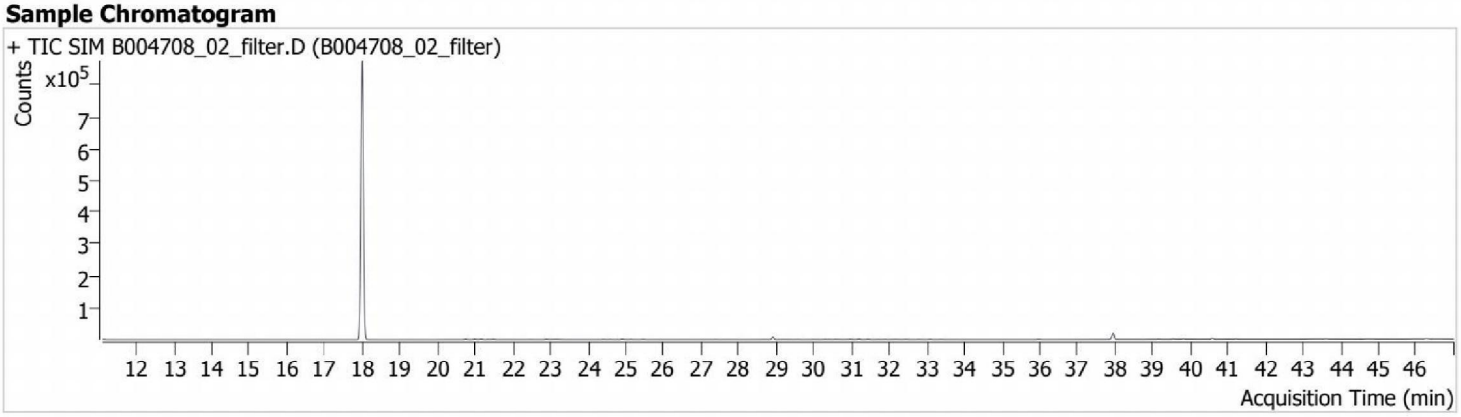
Sample Chromatogram



Sample Chromatogram



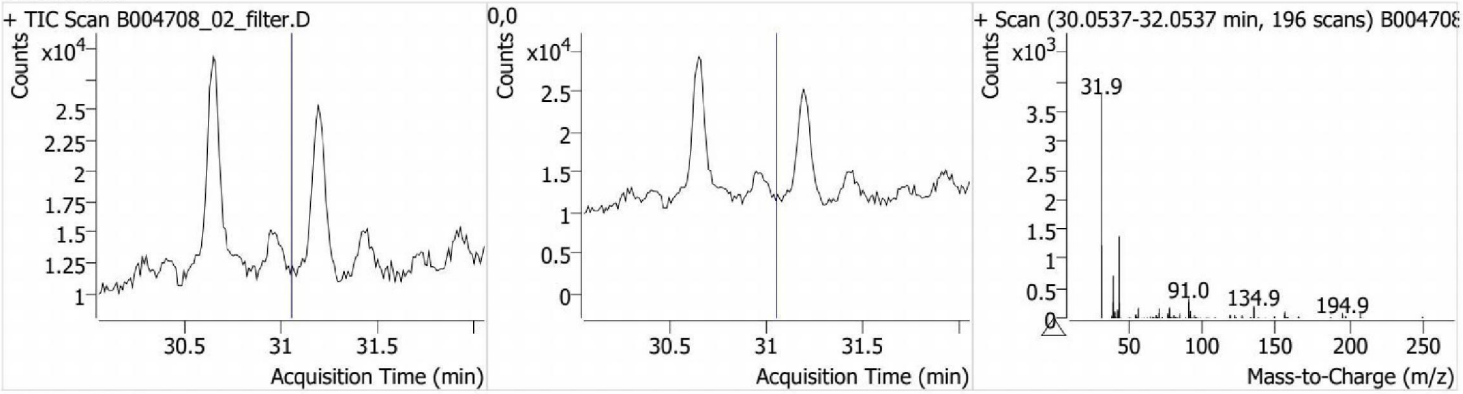
Sample Chromatogram



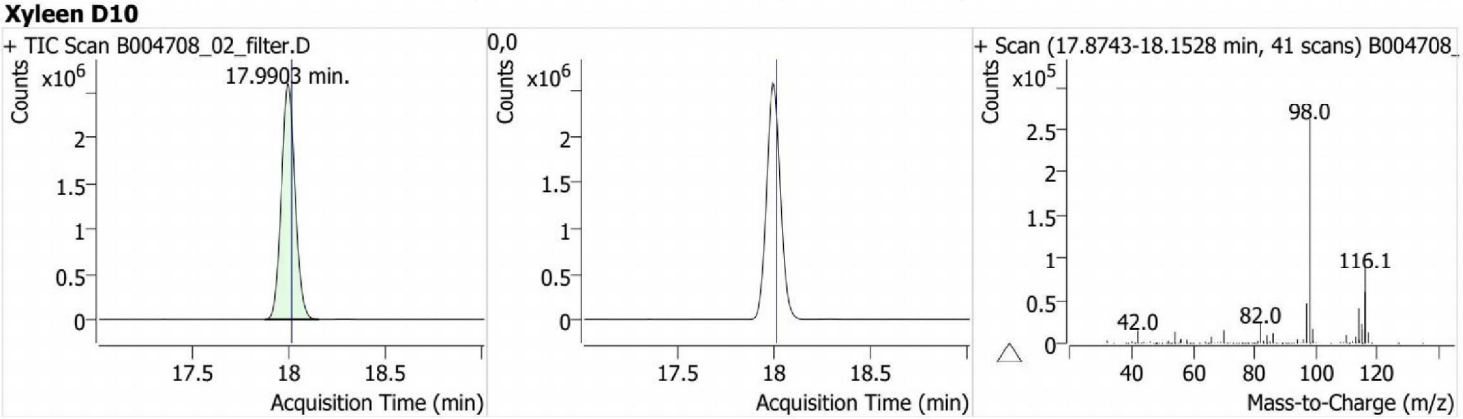
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			12709759			
Menthol	Xyleen D10	33.0540	0	12709759	0.0000		0.00
WS-23	Xyleen D10	35.9760	0	12709759	0.0000		0.00

Verification Raport

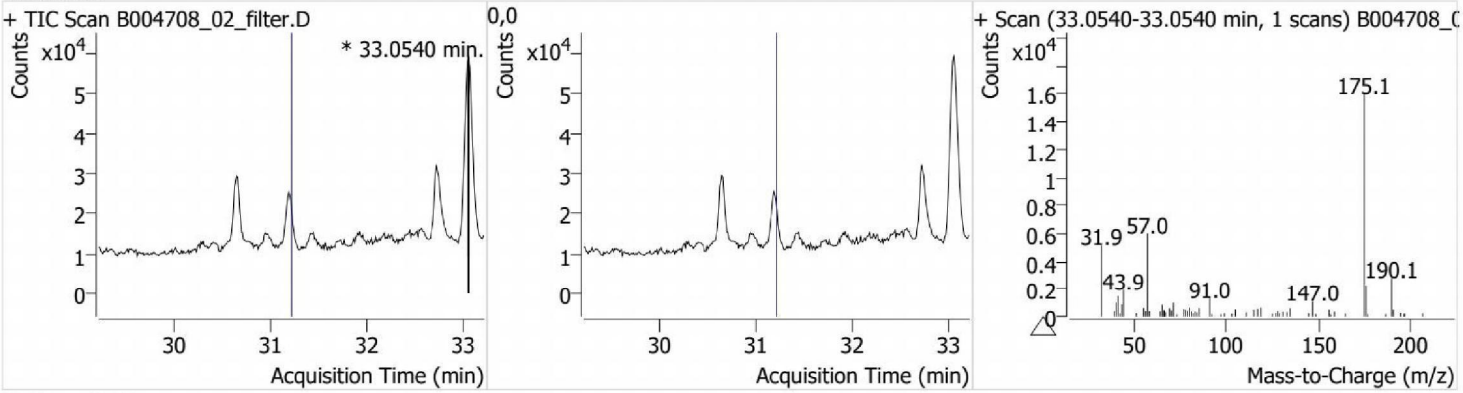
Menthone



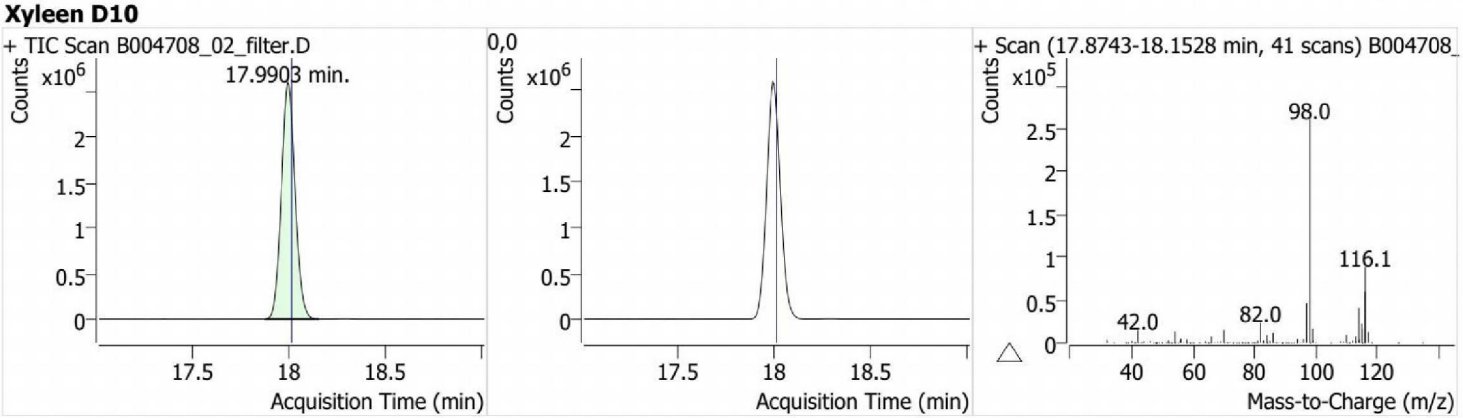
Xyleen D10



Menthol

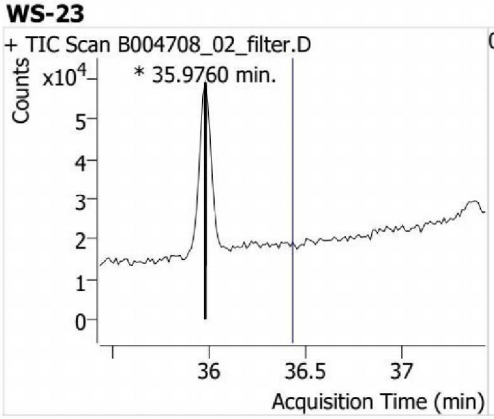


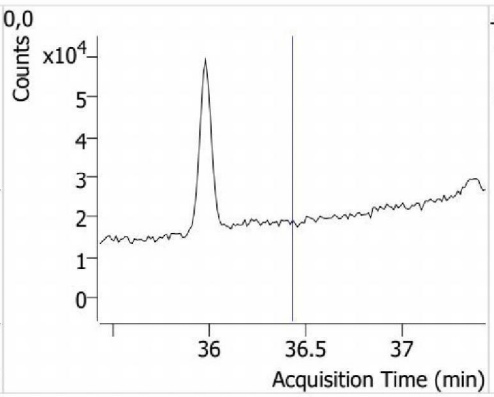
Xyleen D10

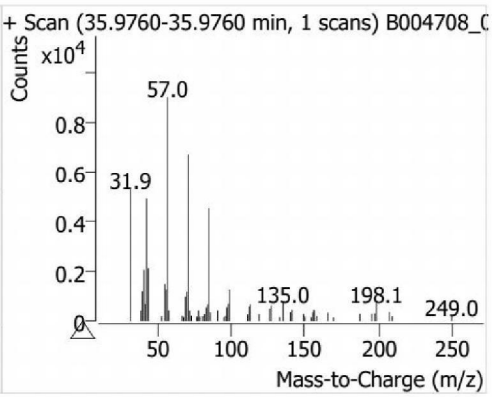


Verification Raport

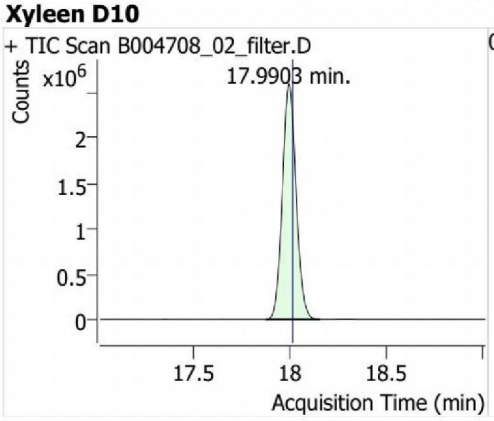
WS-23

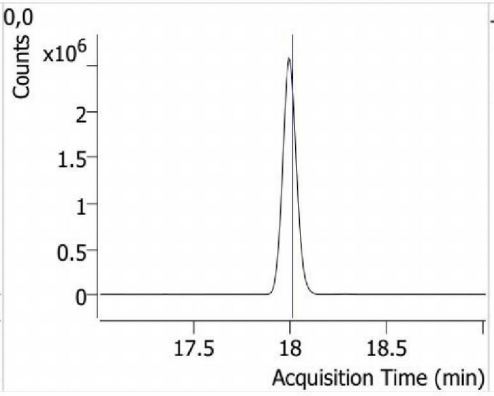


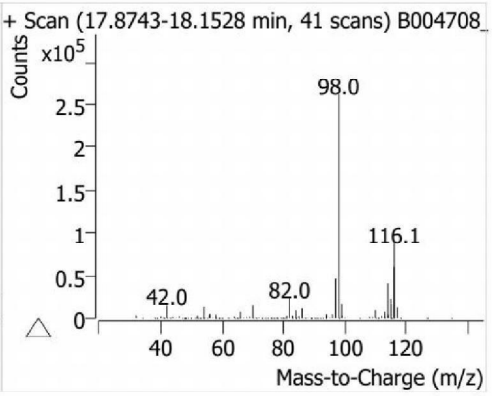




Xyleen D10



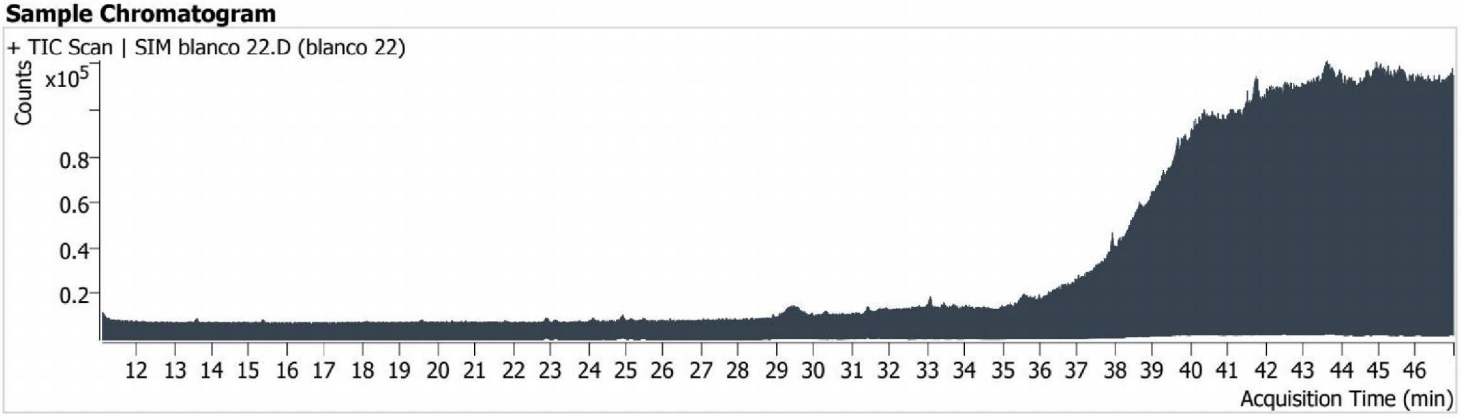




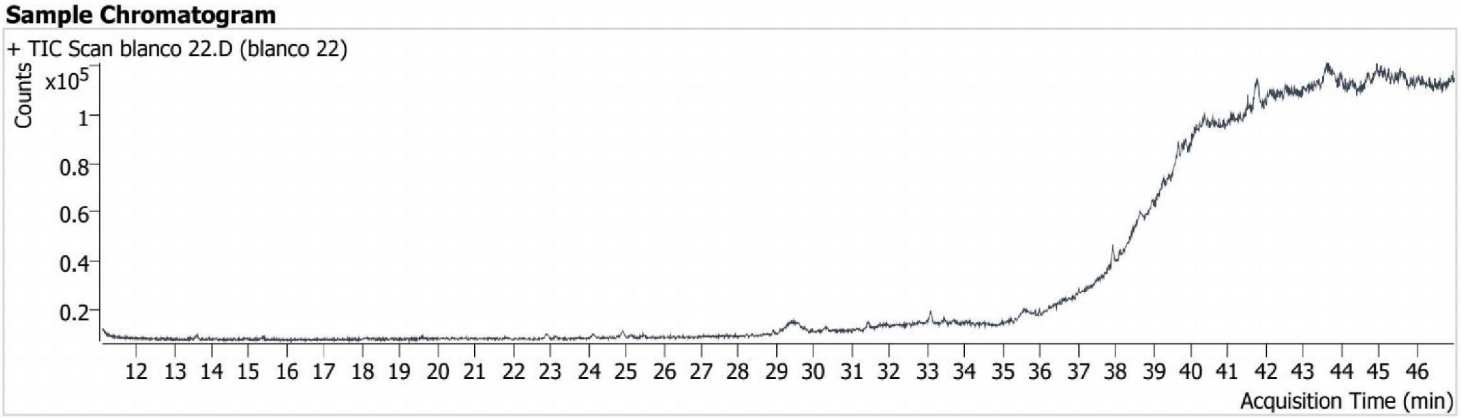
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/21/2025 6:04:39 AM	**Data File**	blanco 22.D
Type	Sample	**Name**	blanco 22
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

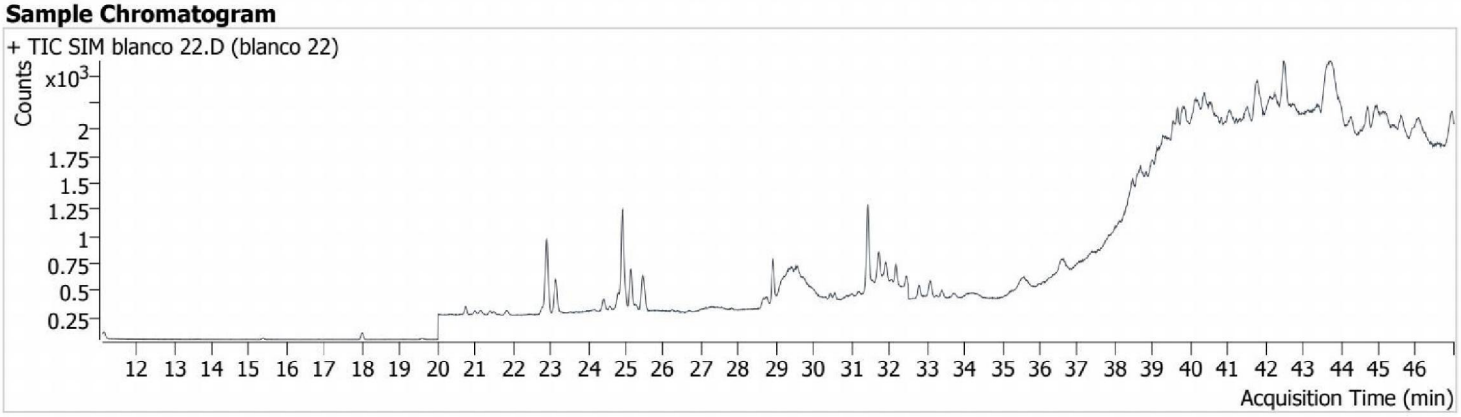
Sample Chromatogram



Sample Chromatogram



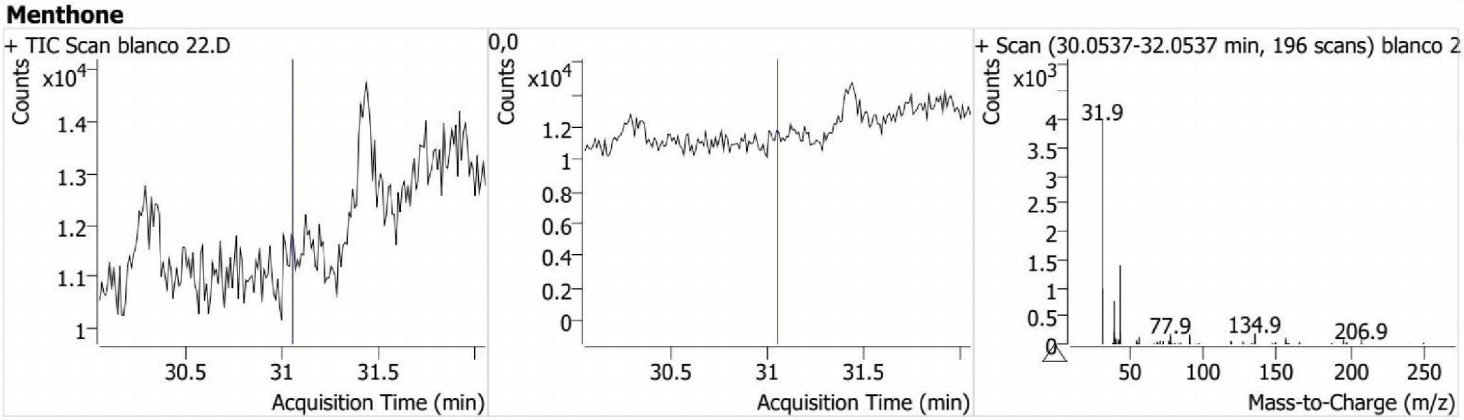
Sample Chromatogram



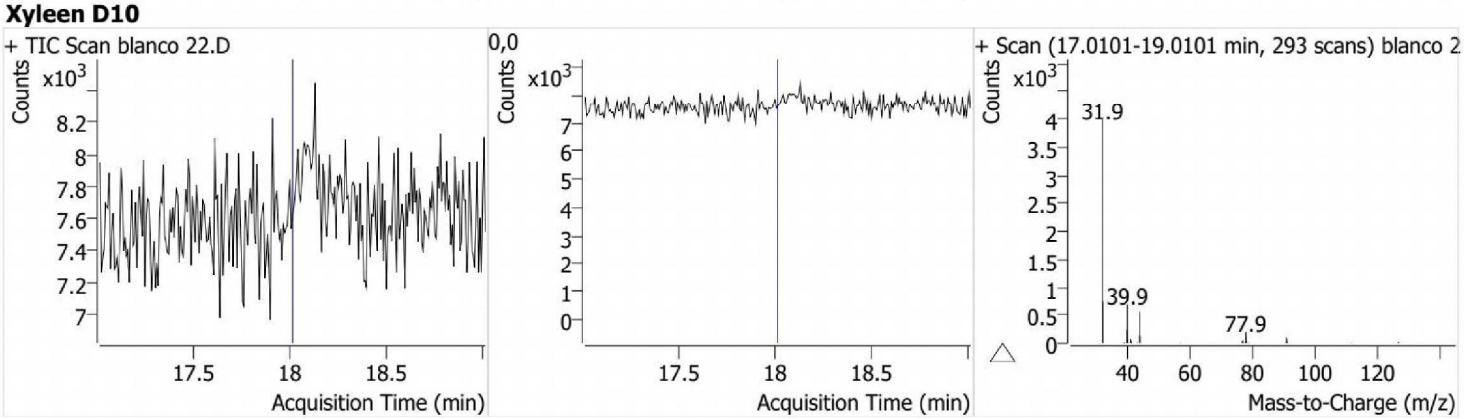
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

Verification Raport

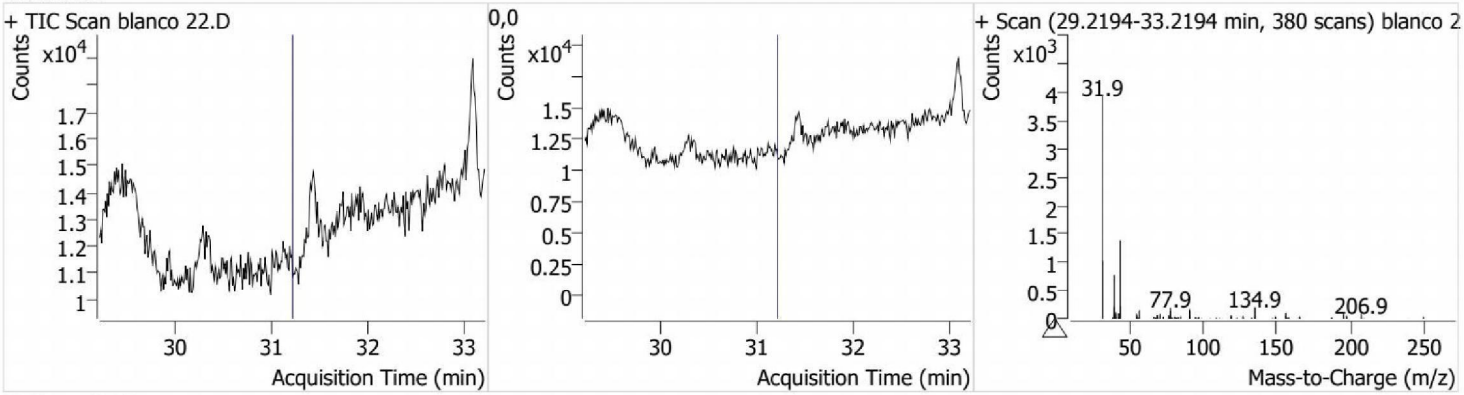
Menthone



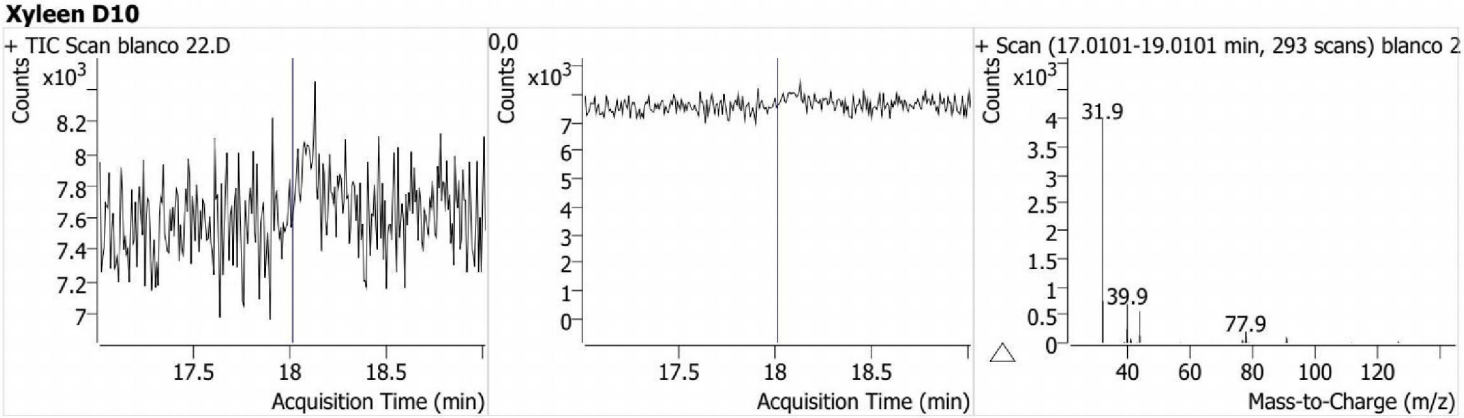
Xyleen D10



Menthol

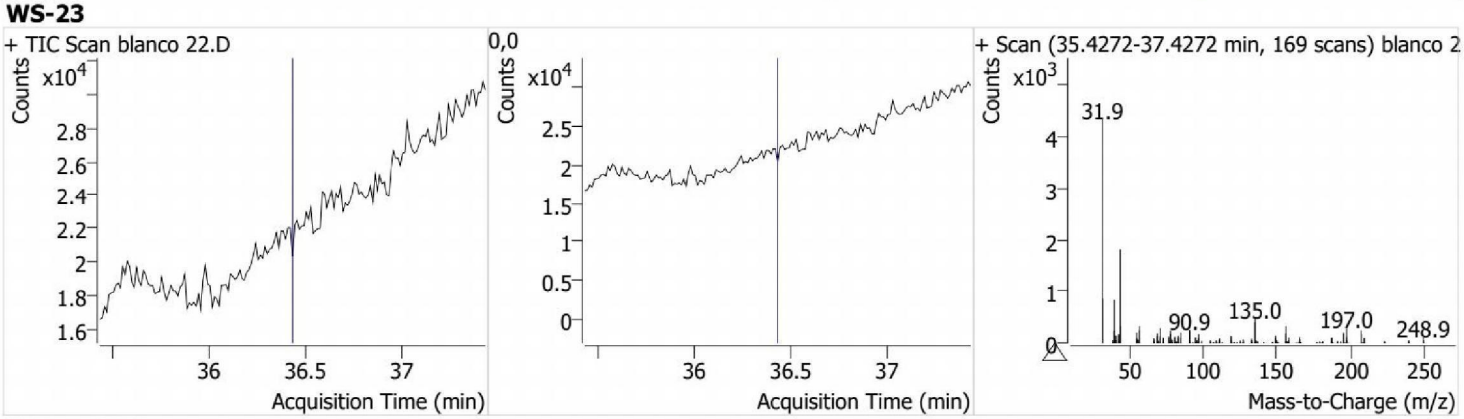


Xyleen D10

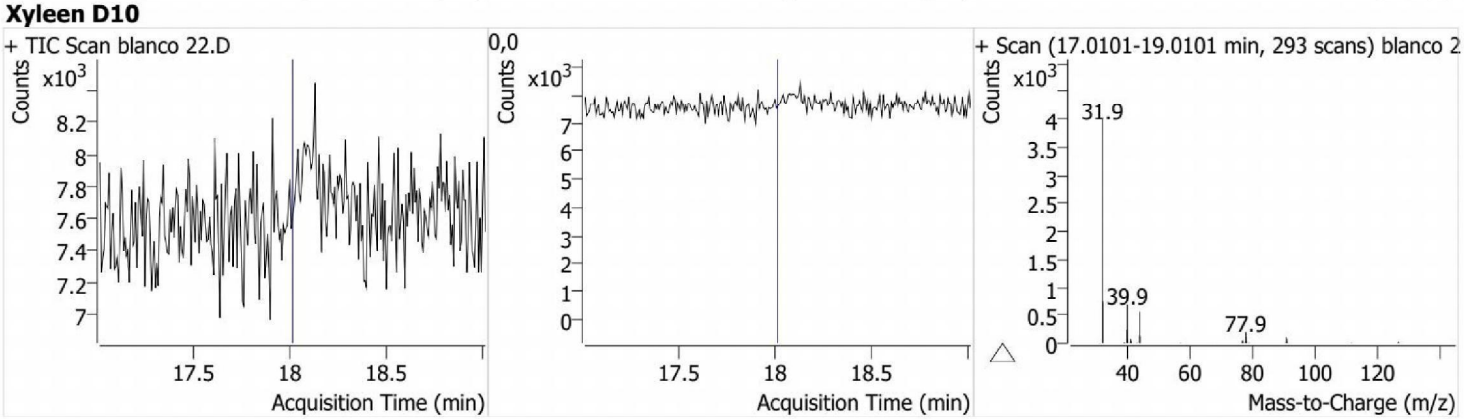


Verification Raport

WS-23



Xyleen D10

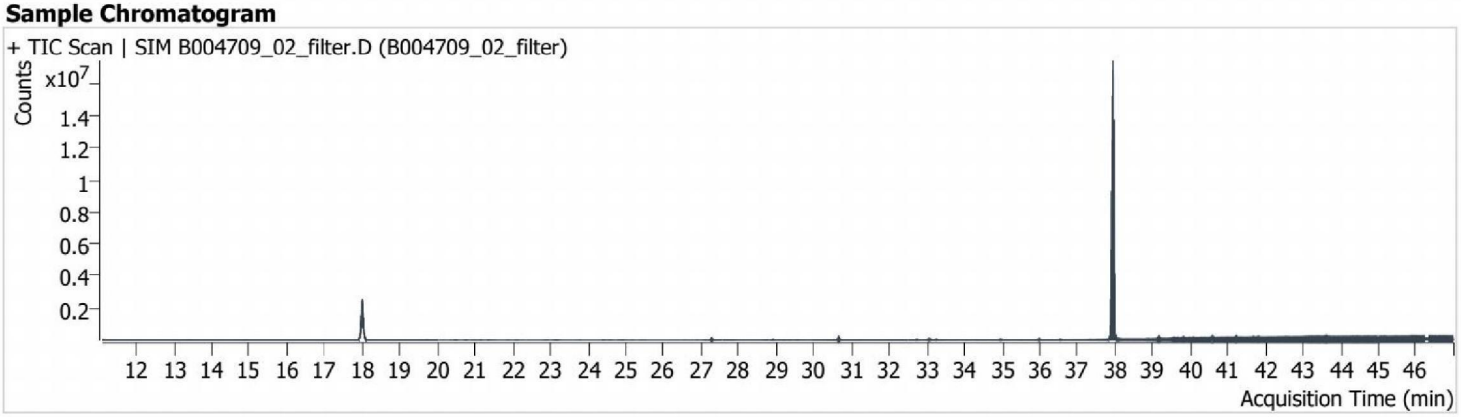


Verification Raport

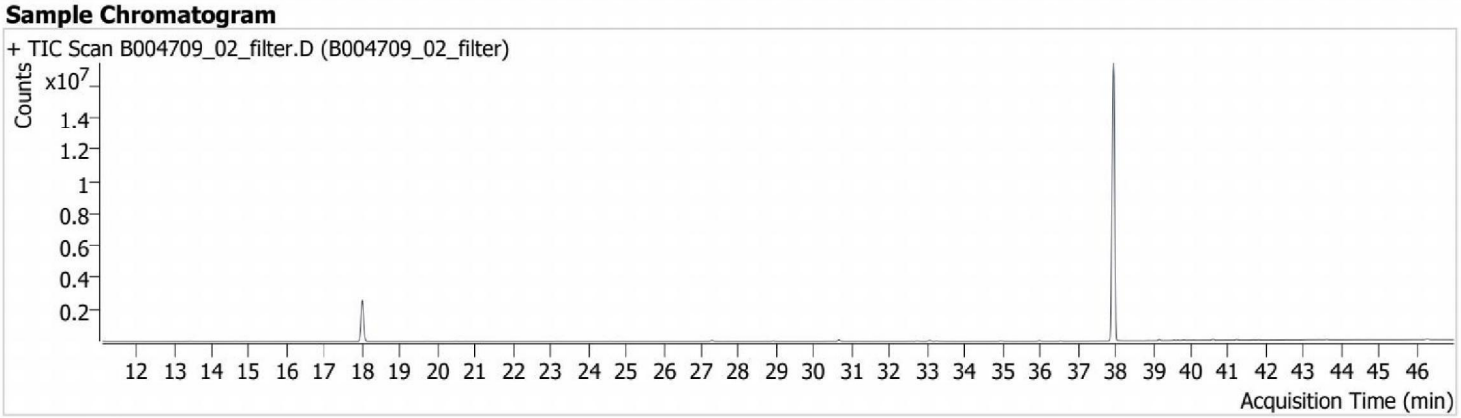
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/21/2025 6:56:15 AM	**Data File**	B004709_02_filter.D
Type	Sample	**Name**	B004709_02_filter
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

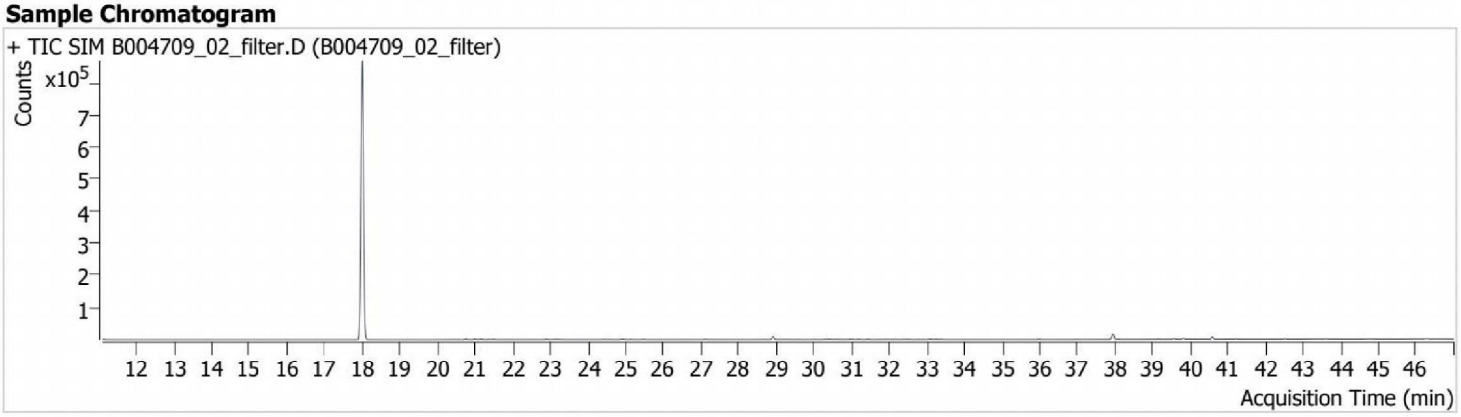
Sample Chromatogram



Sample Chromatogram



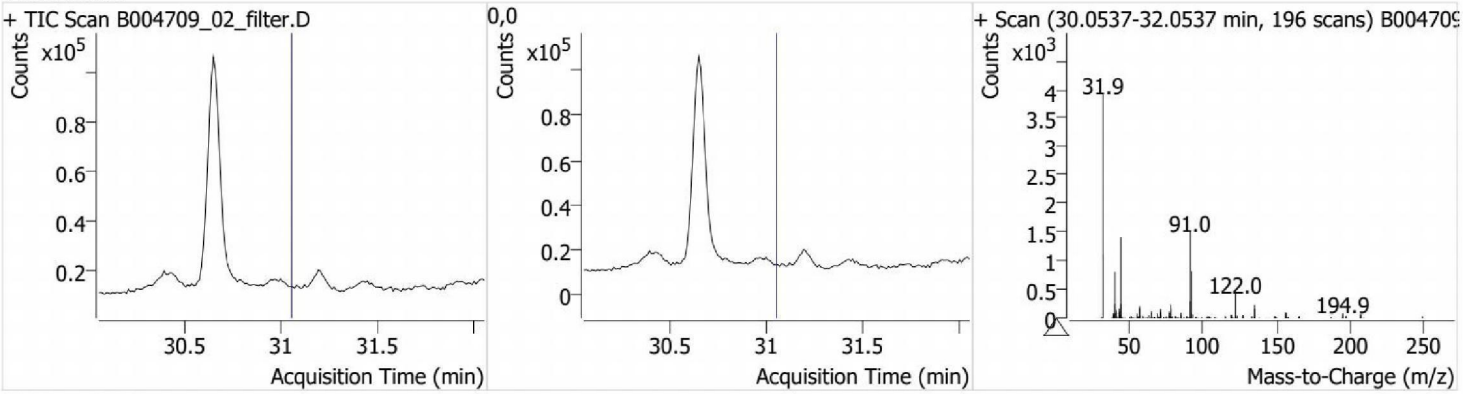
Sample Chromatogram



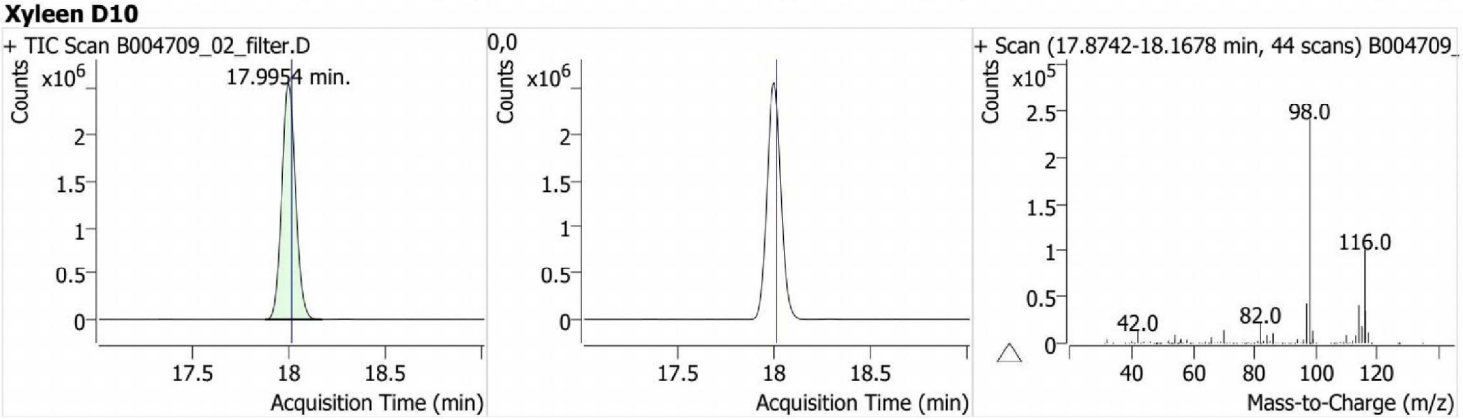
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			12578874			
Menthol	Xyleen D10	30.6510	0	12578874	0.0000		0.00
WS-23	Xyleen D10	35.9760	0	12578874	0.0000		0.00

Verification Raport

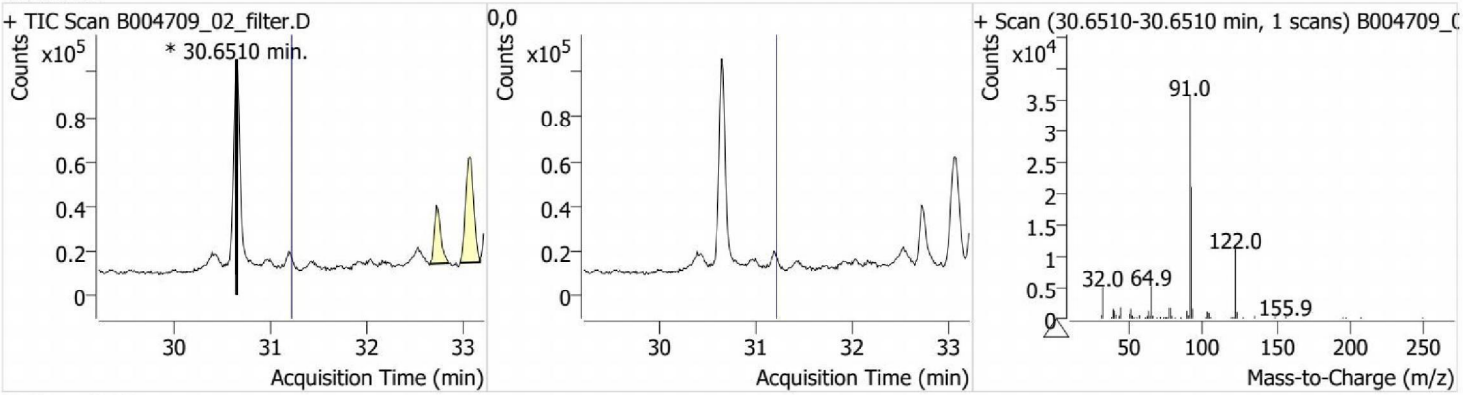
Menthone



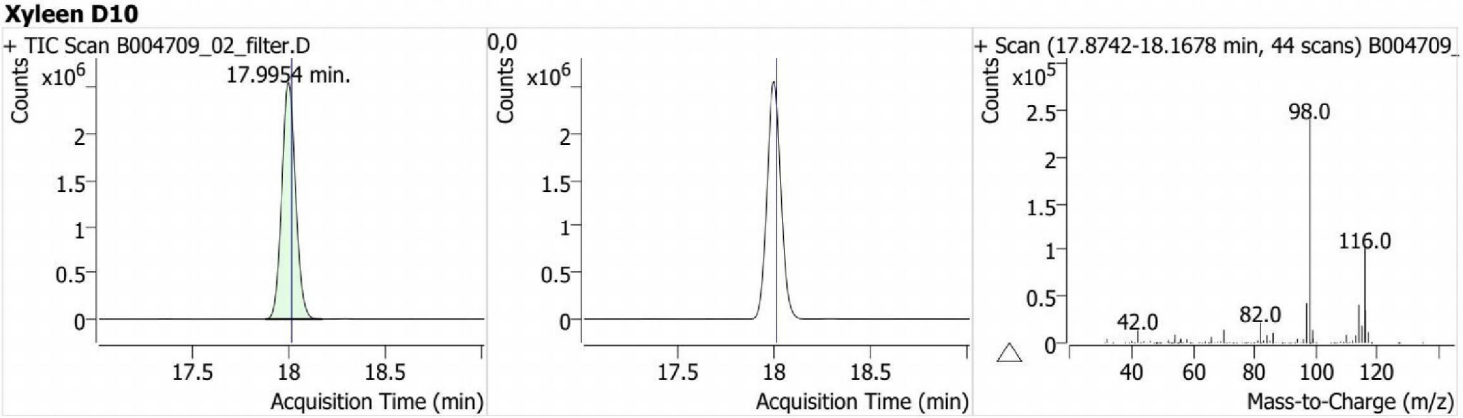
Xyleen D10



Menthol

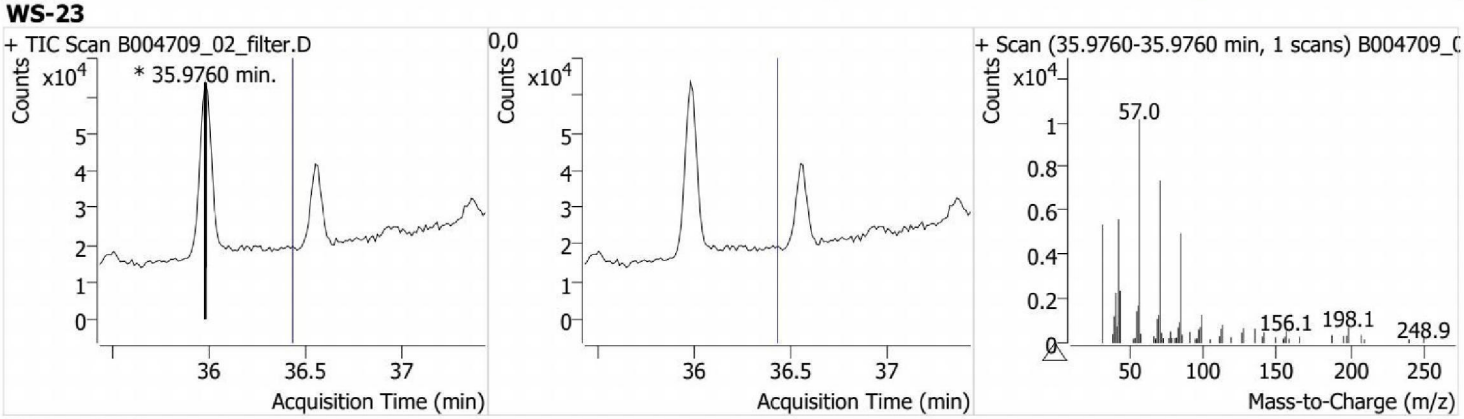


Xyleen D10

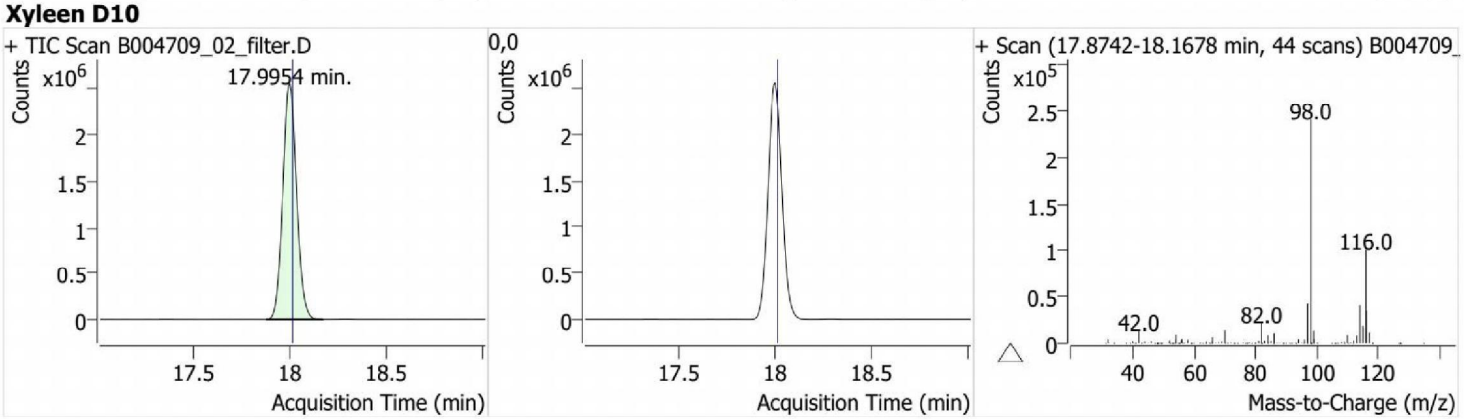


Verification Raport

WS-23



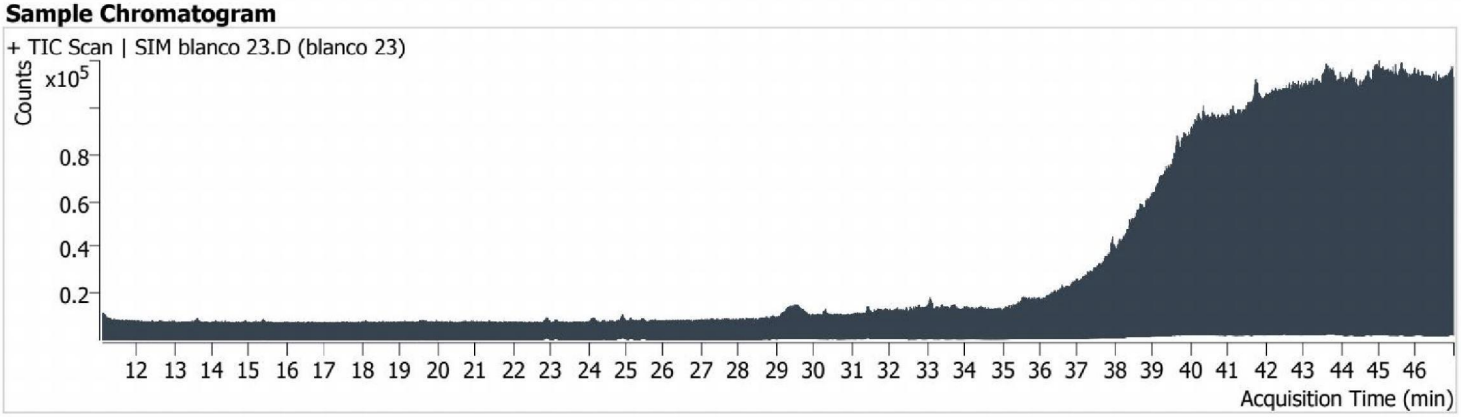
Xyleen D10



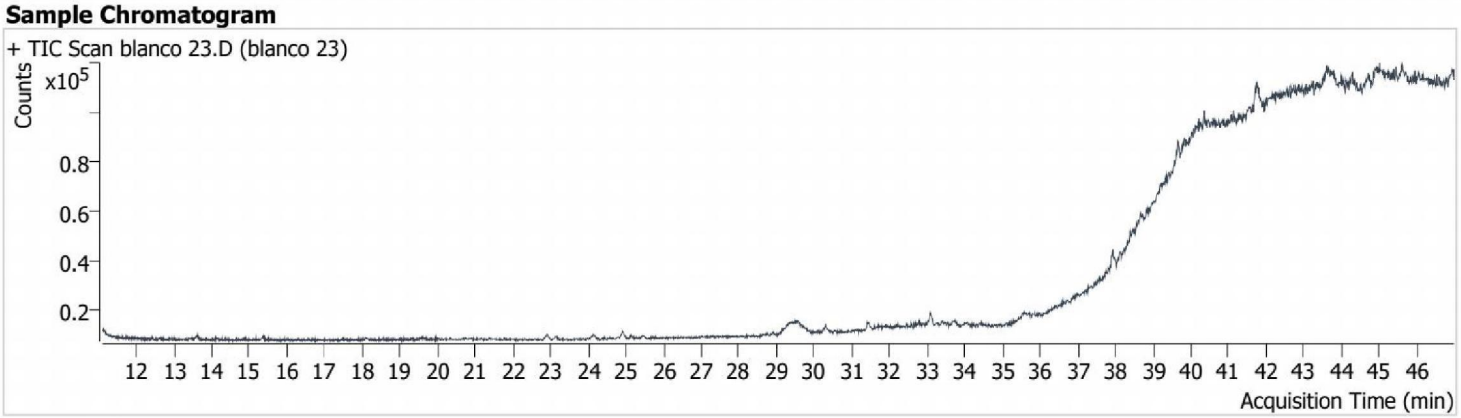
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/21/2025 7:47:49 AM	**Data File**	blanco 23.D
Type	Sample	**Name**	blanco 23
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

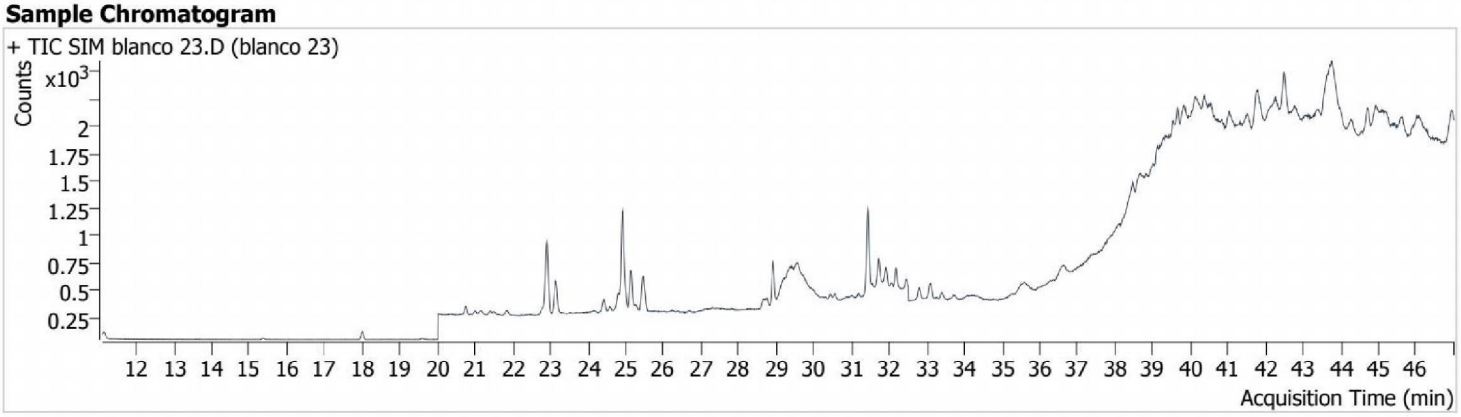
Sample Chromatogram



Sample Chromatogram



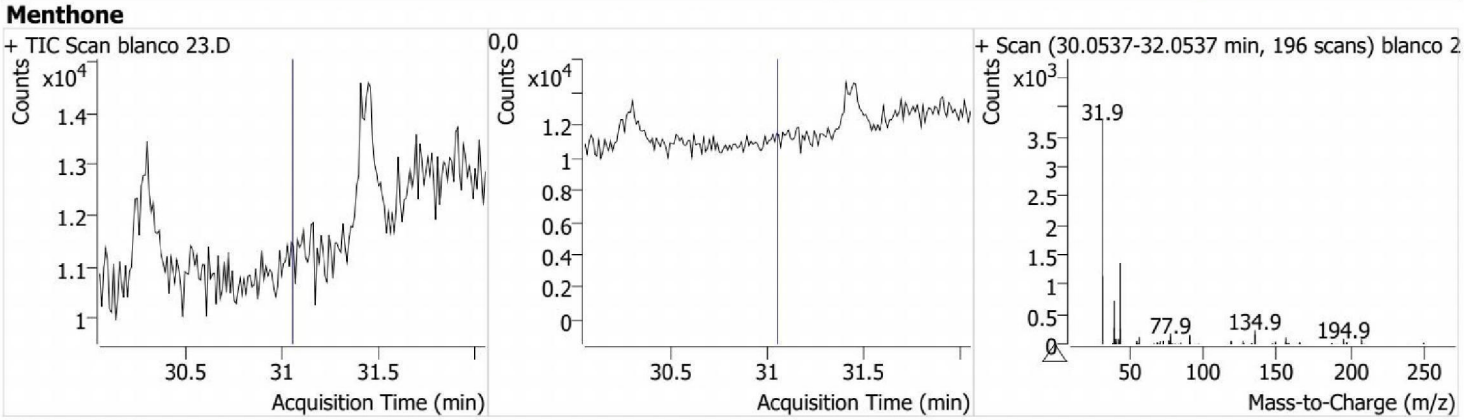
Sample Chromatogram



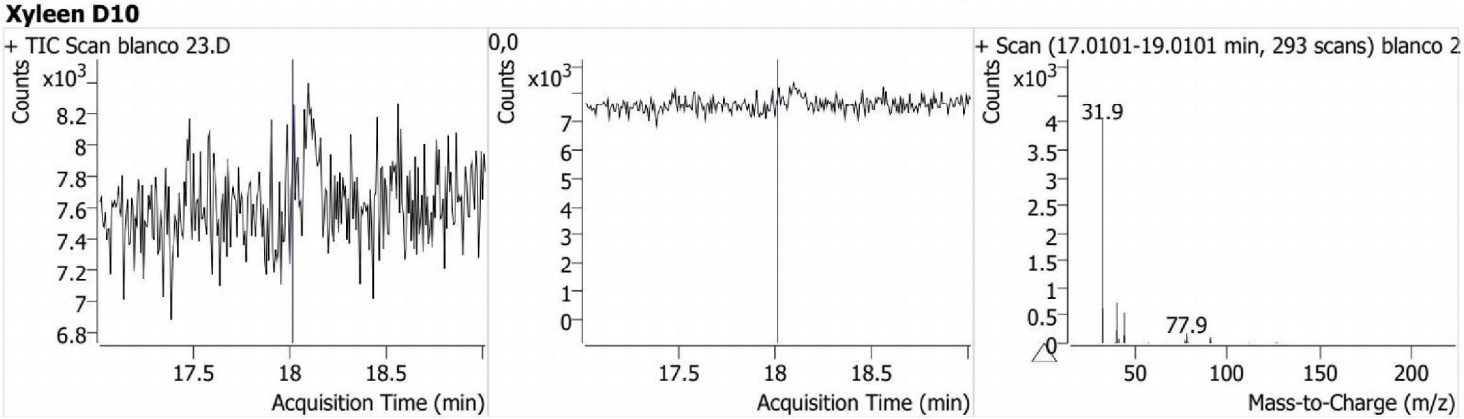
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

Verification Raport

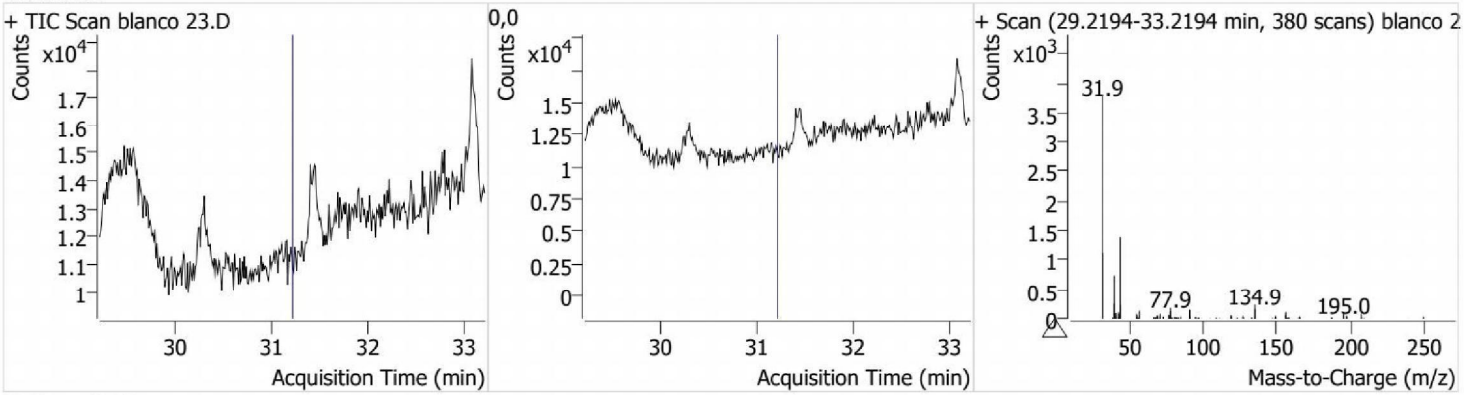
Menthone



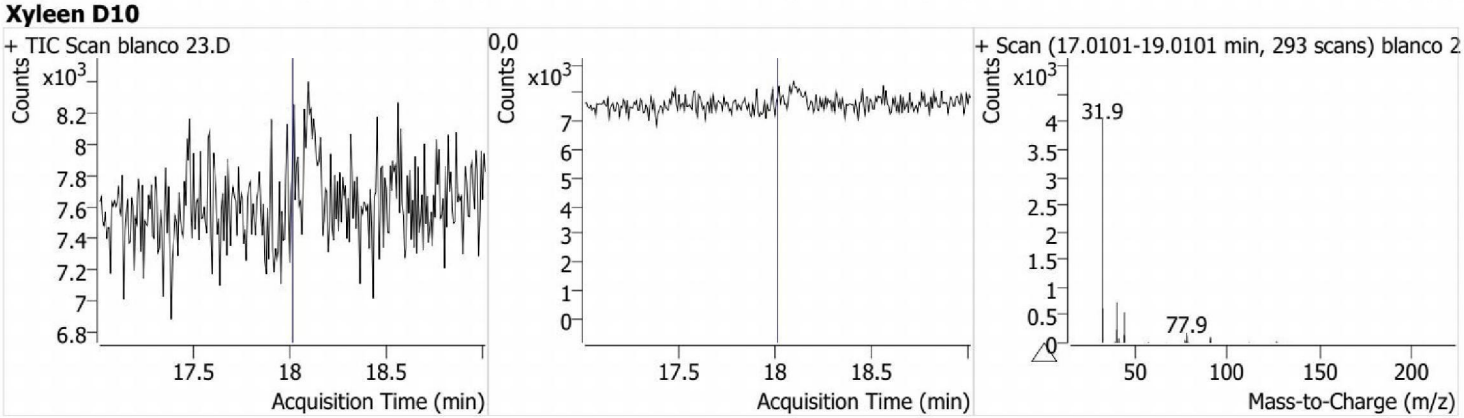
Xyleen D10



Menthol

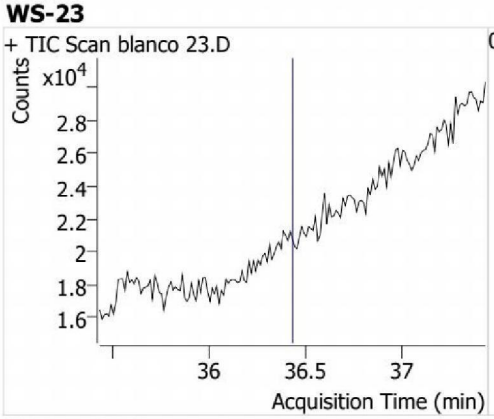


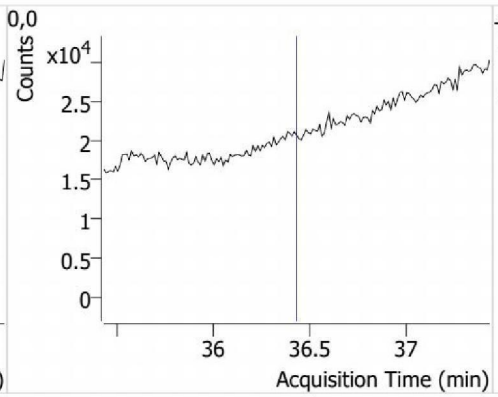
Xyleen D10

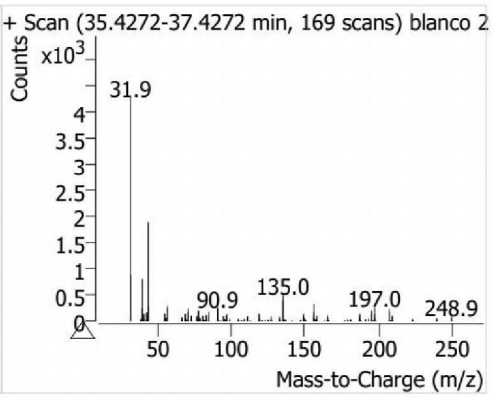


Verification Raport

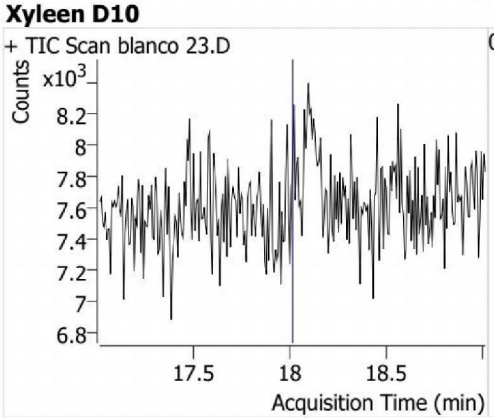
WS-23

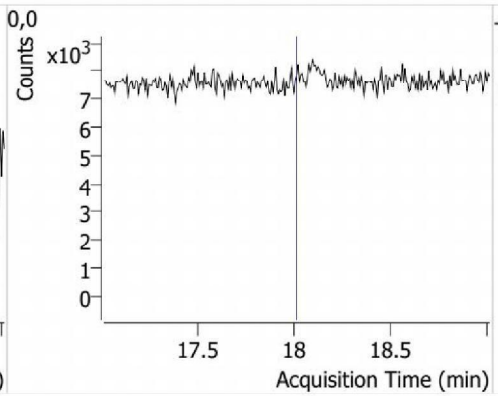


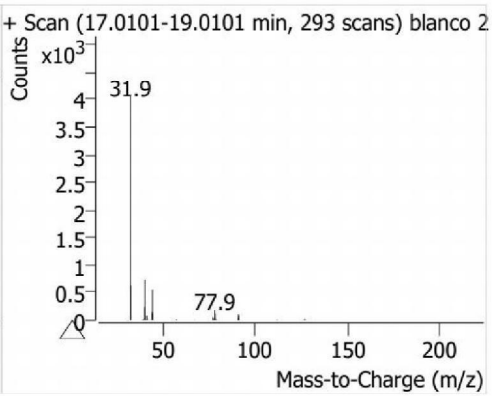




Xyleen D10





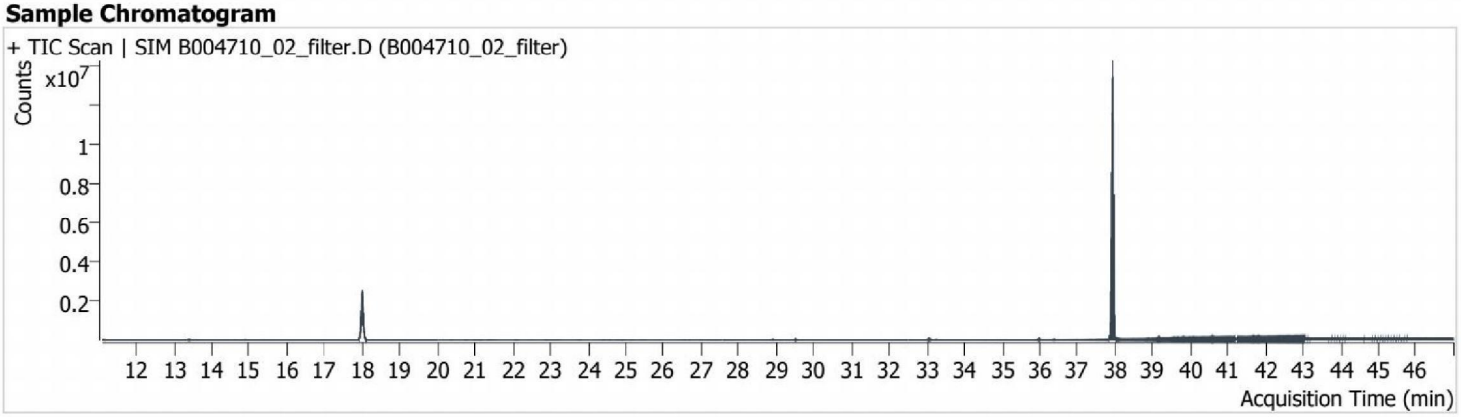


Verification Raport

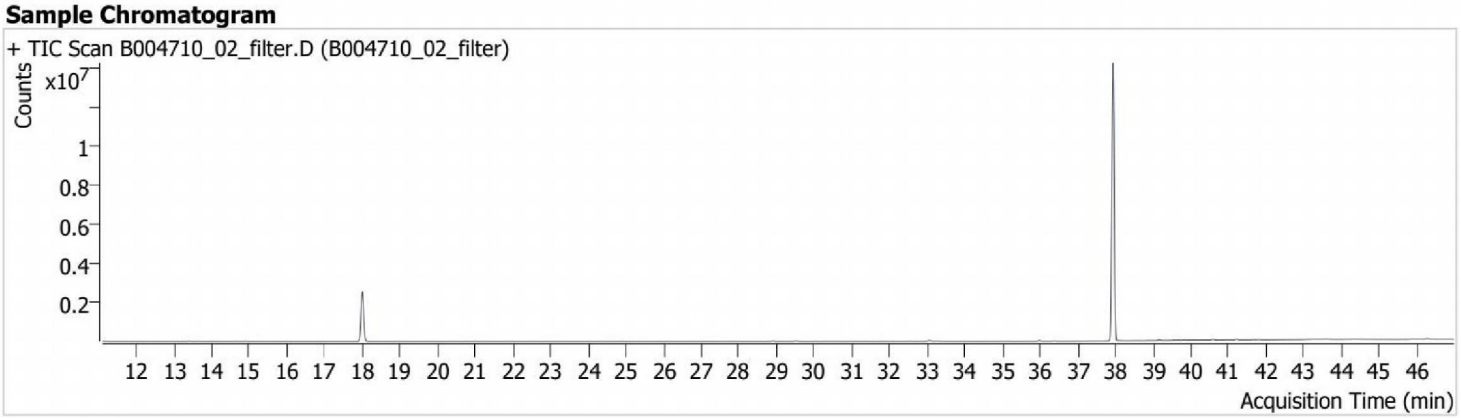
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\Z77132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619[5.1.2e]_verificatie_batch 4\QuantResults\VW2025_011_verif_[5.1.2e]batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	[5.1.2e]
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	[5.1.2e]
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/21/2025 8:39:27 AM	**Data File**	B004710_02_filter.D
Type	Sample	**Name**	B004710_02_filter
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

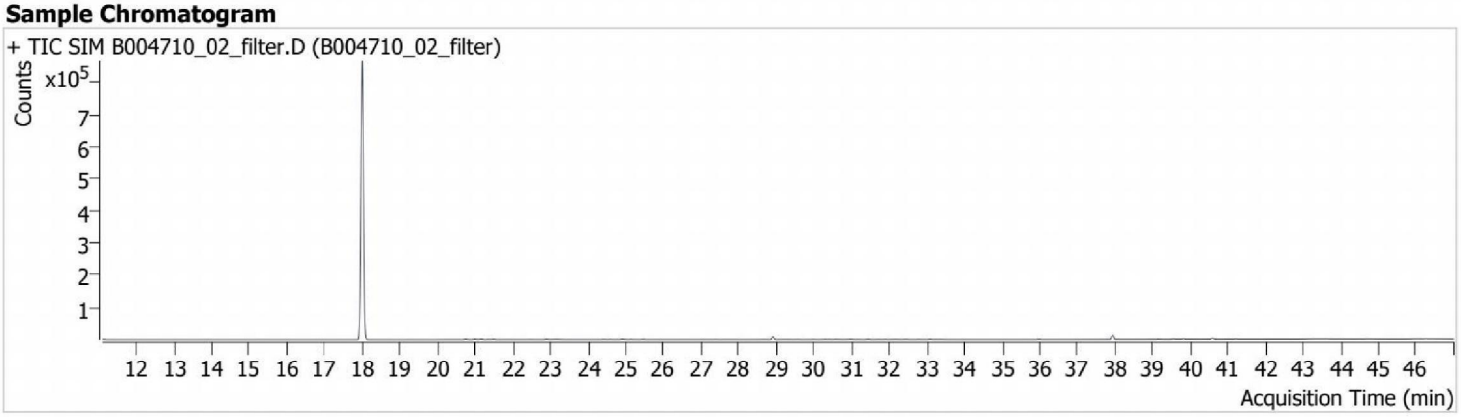
Sample Chromatogram



Sample Chromatogram



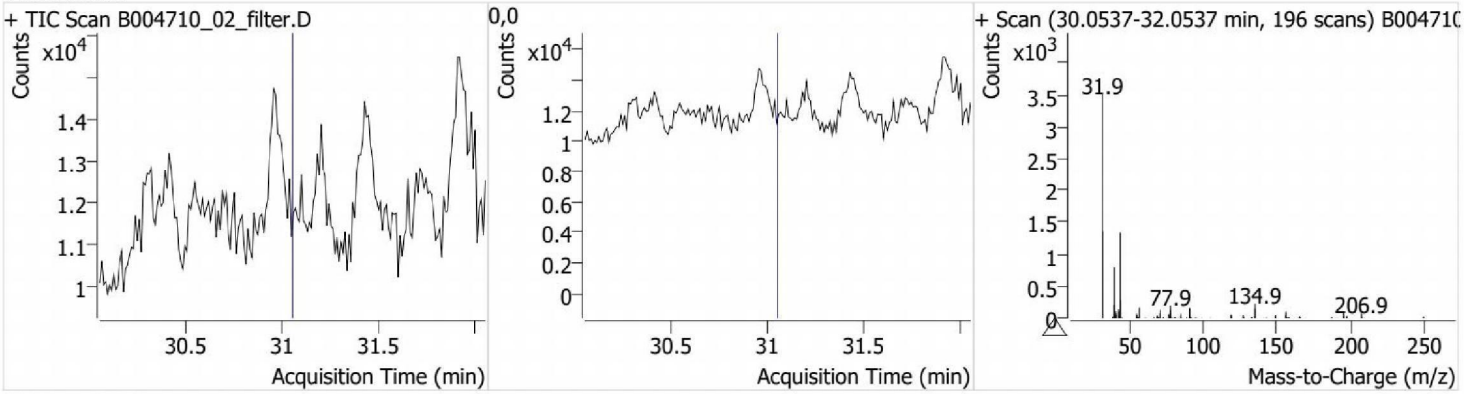
Sample Chromatogram



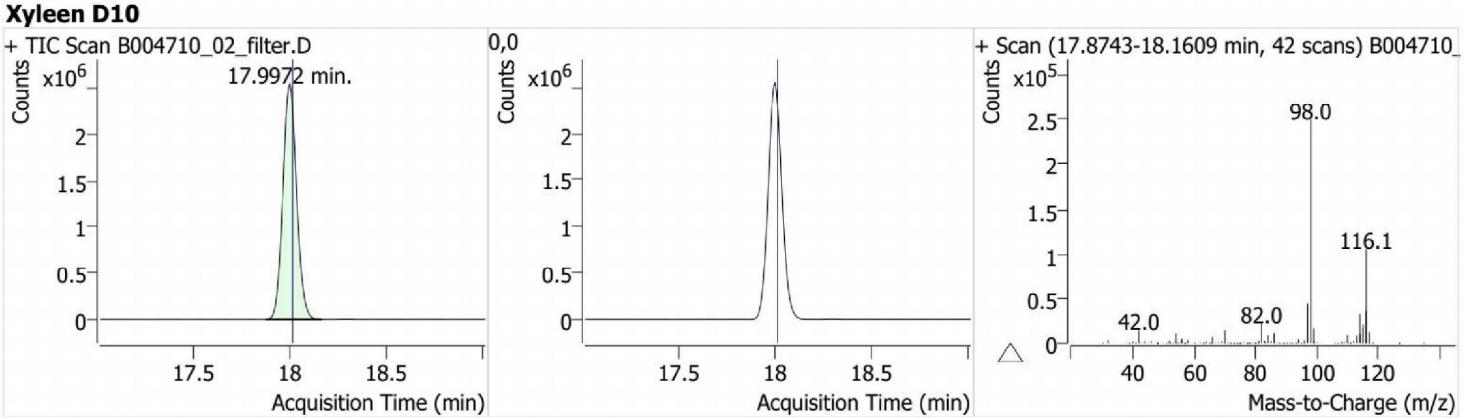
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10			12468232			
Menthol	Xyleen D10			12468232			
WS-23	Xyleen D10	35.9761	0	12468232	0.0000		0.00

Verification Raport

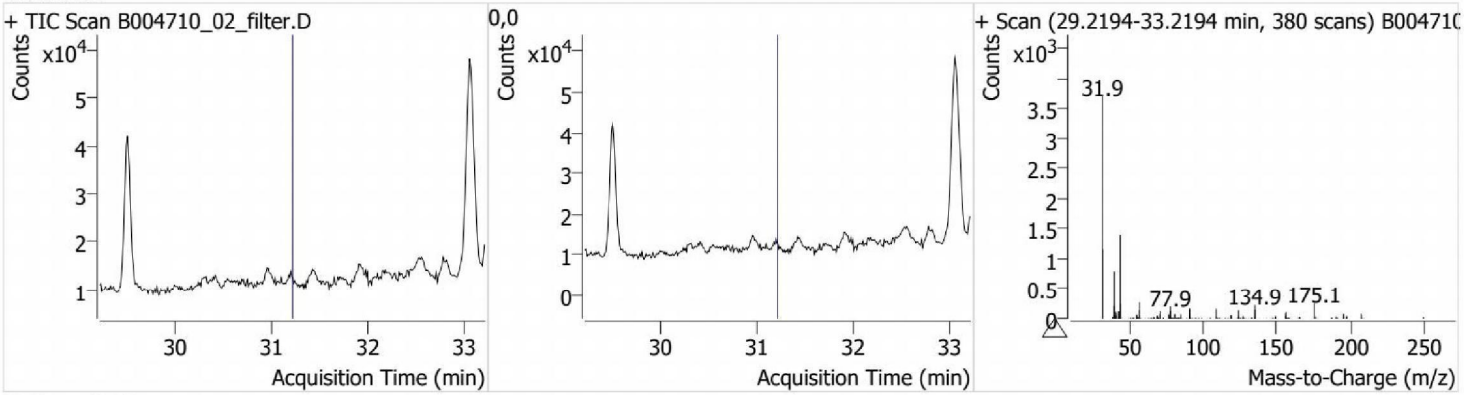
Menthone



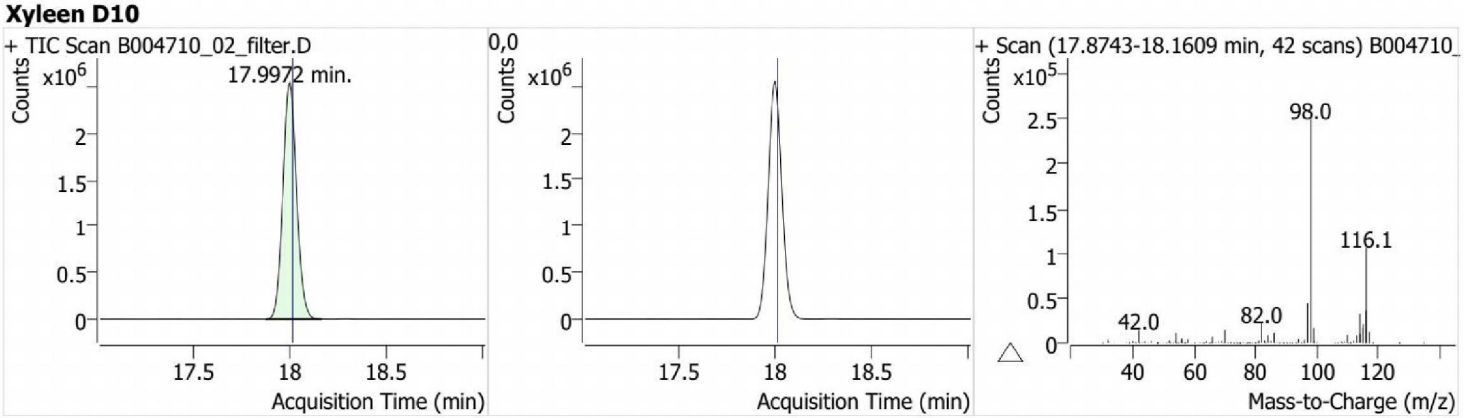
Xyleen D10



Menthol

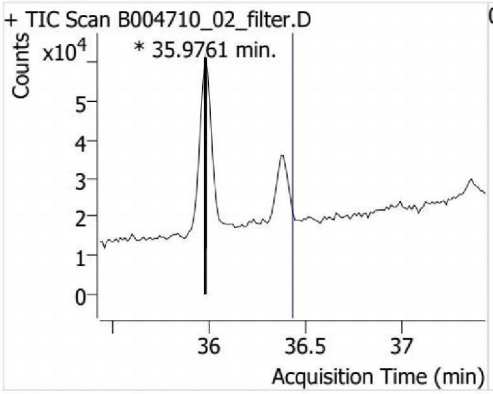


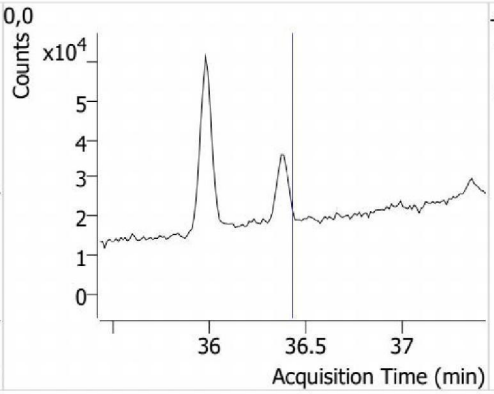
Xyleen D10

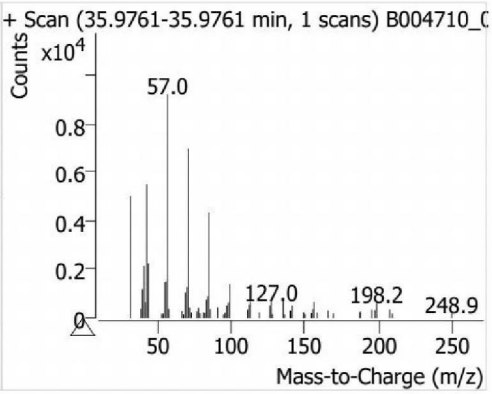


Verification Raport

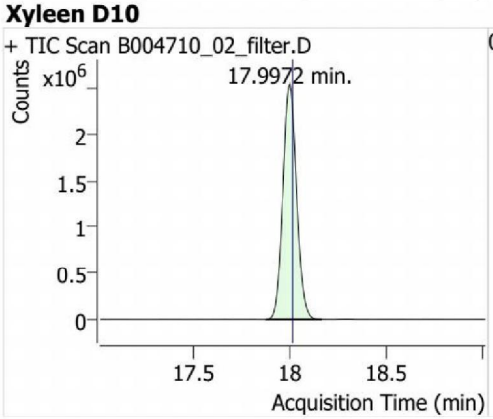
WS-23

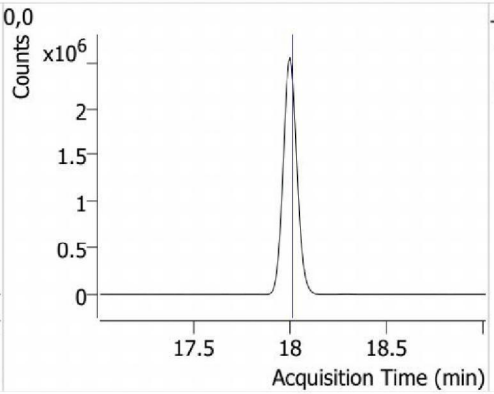


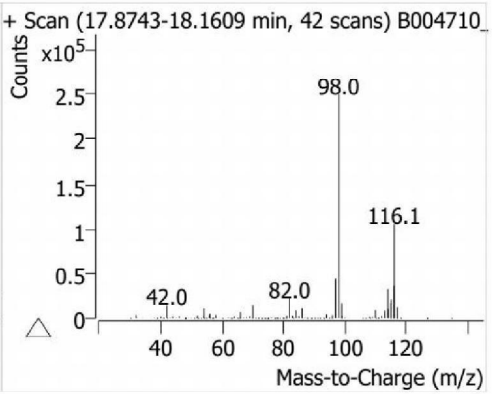




Xyleen D10



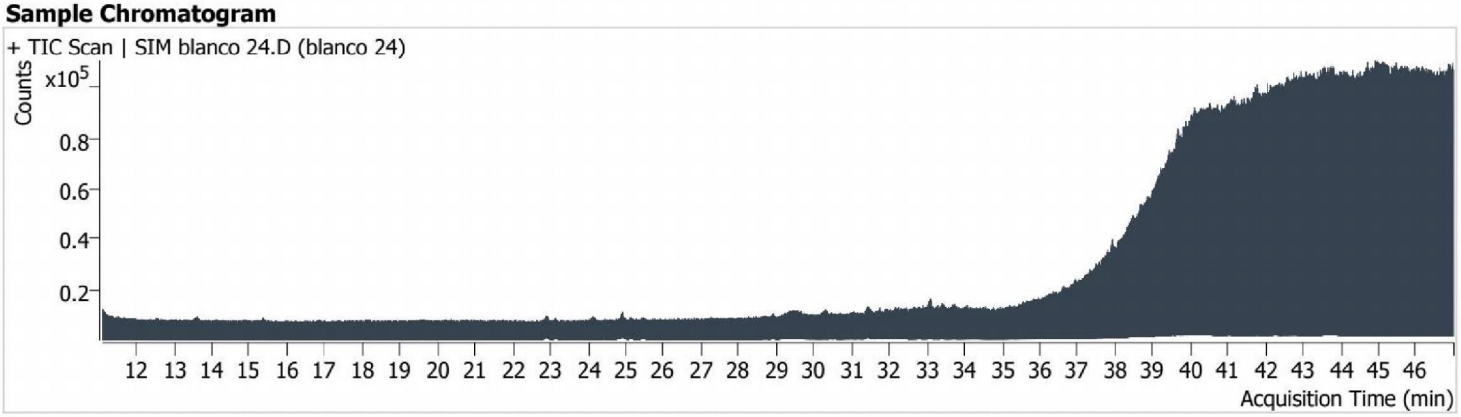




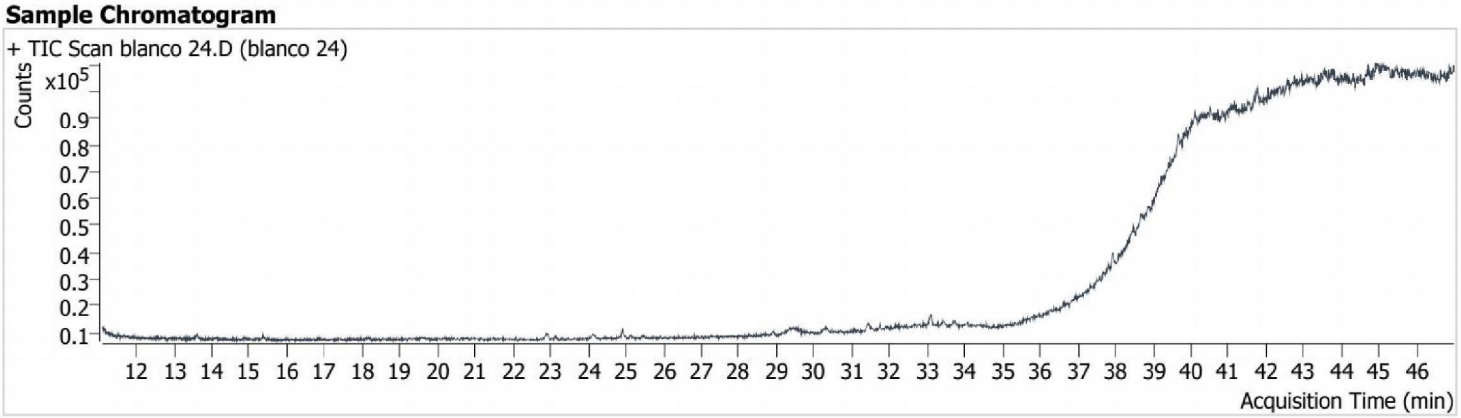
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/21/2025 9:31:00 AM	**Data File**	blanco 24.D
Type	Sample	**Name**	blanco 24
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

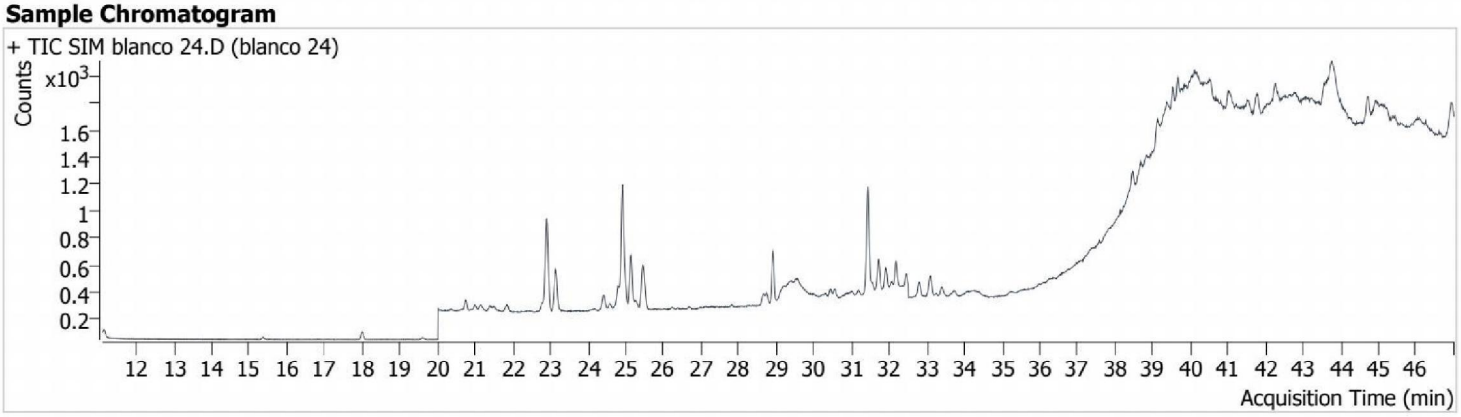
Sample Chromatogram



Sample Chromatogram



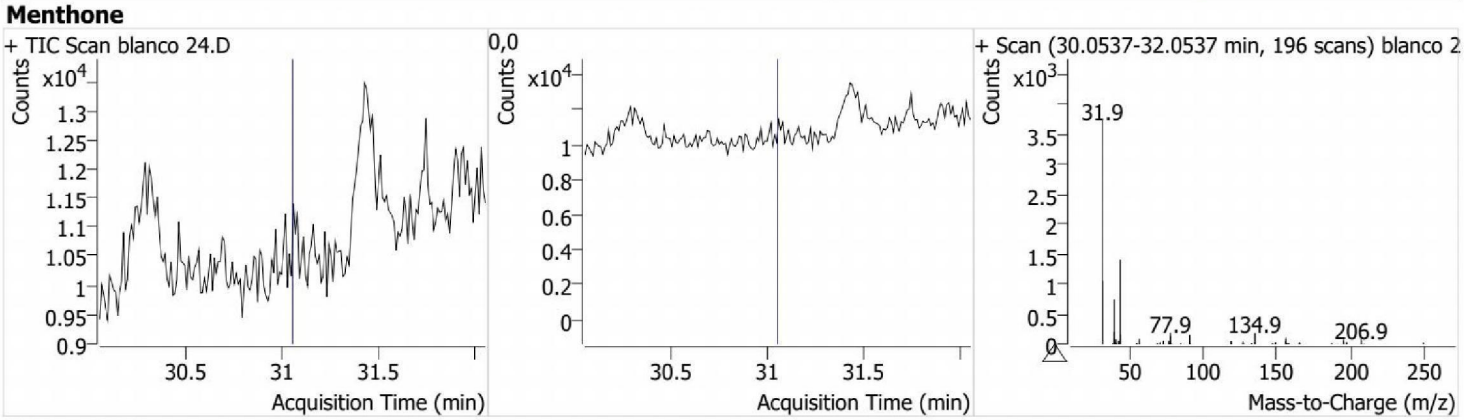
Sample Chromatogram



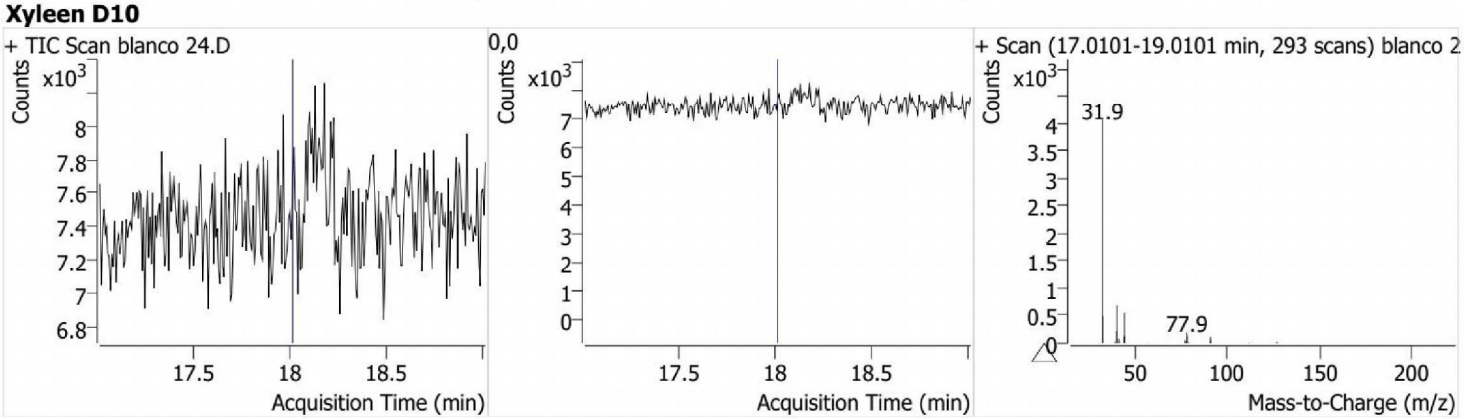
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

Verification Raport

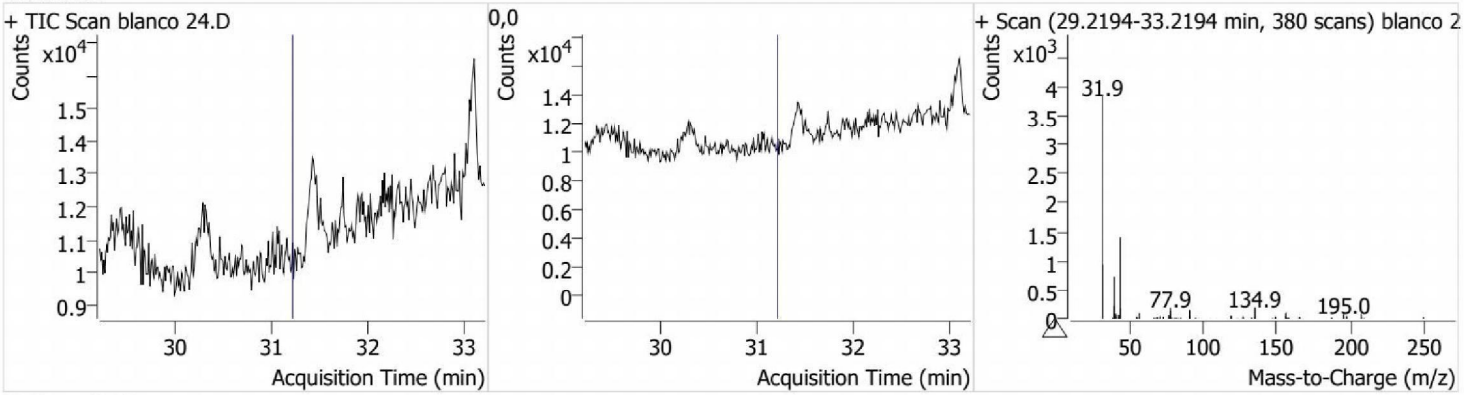
Menthone



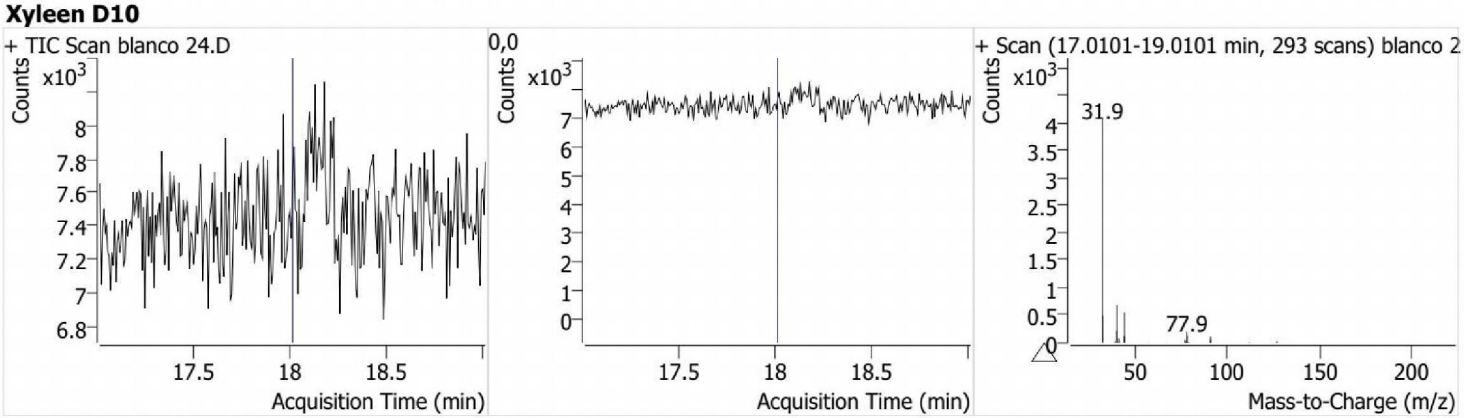
Xyleen D10



Menthol

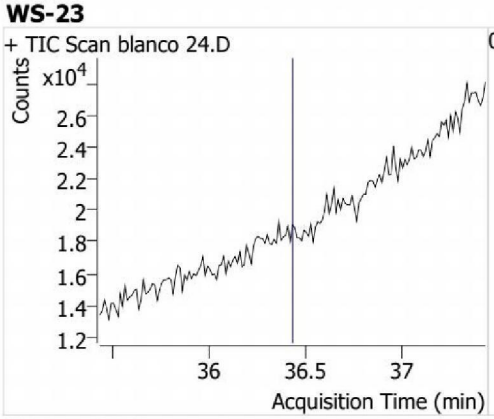


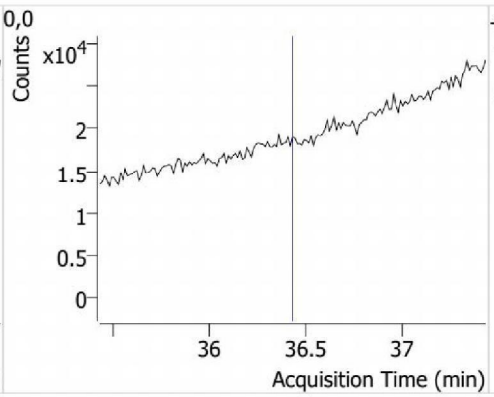
Xyleen D10

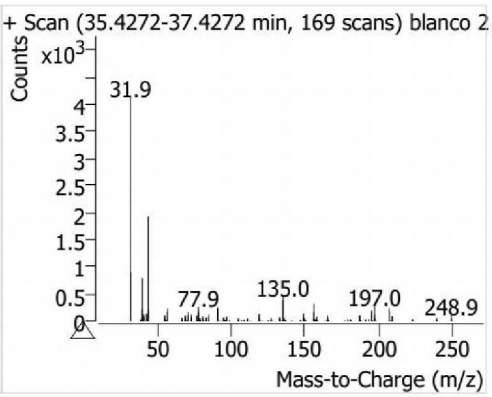


Verification Raport

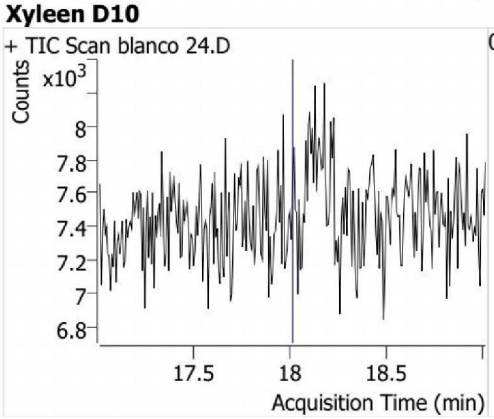
WS-23

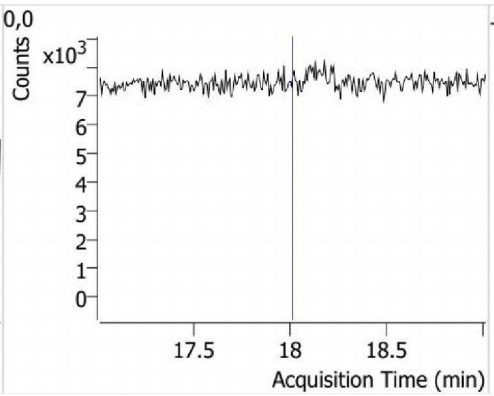


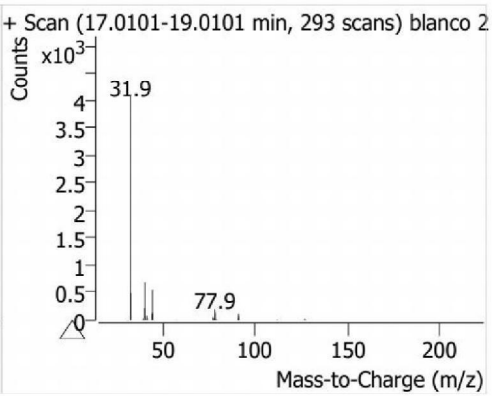




Xyleen D10





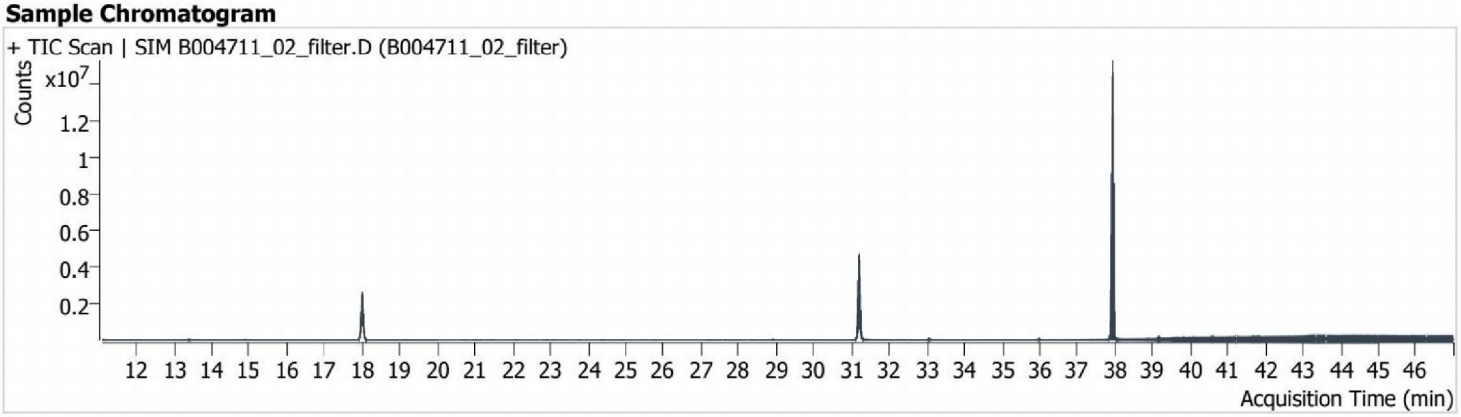


Verification Raport

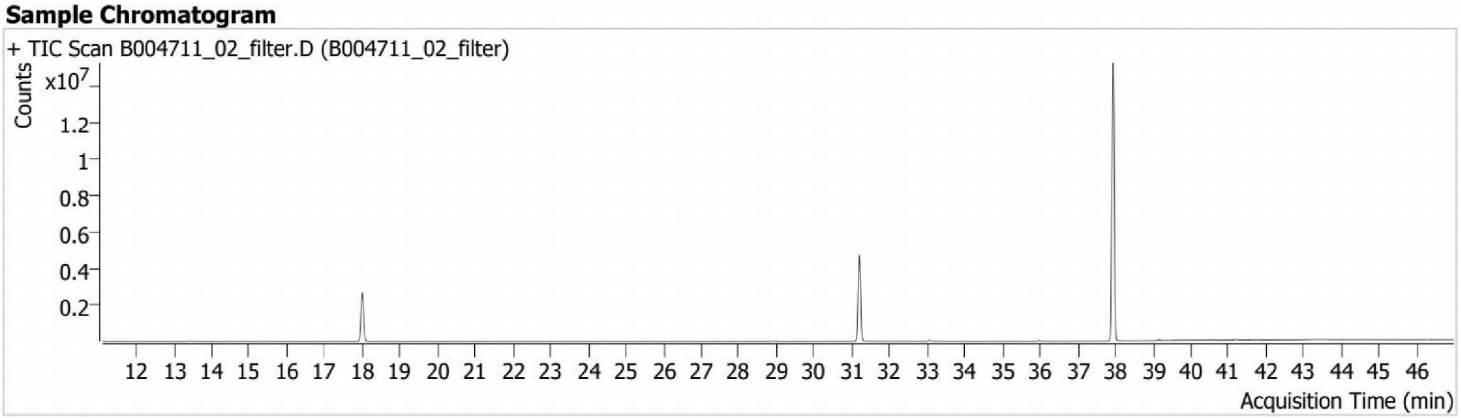
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZ7132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/21/2025 10:22:36 AM	**Data File**	B004711_02_filter.D
Type	Sample	**Name**	B004711_02_filter
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

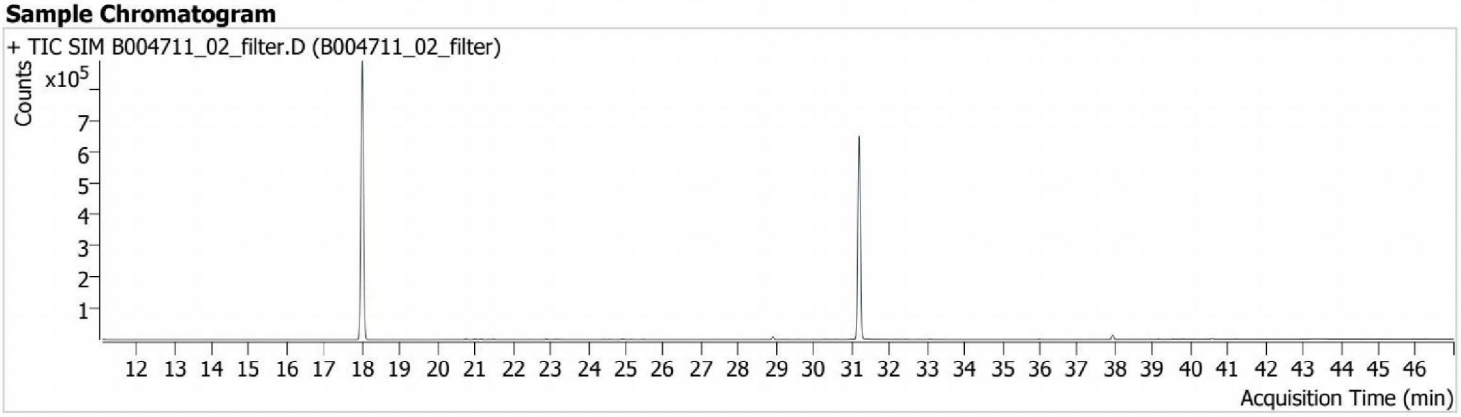
Sample Chromatogram



Sample Chromatogram



Sample Chromatogram

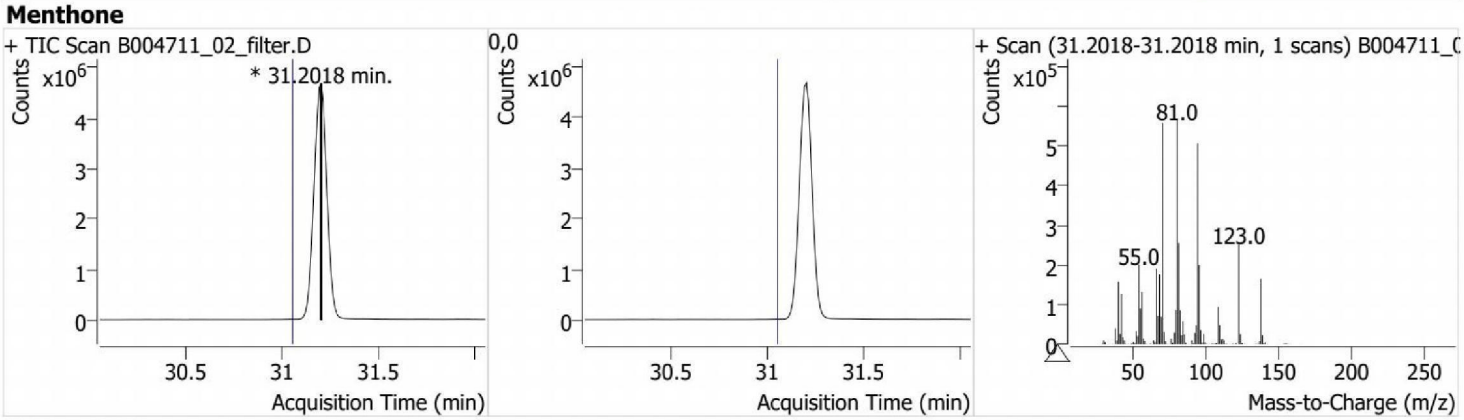


Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10	31.2018	0	12855240	0.0000		0.00
Menthol	Xyleen D10	31.2018	21661842	12855240	1.6851		2006.32
WS-23	Xyleen D10	35.9760	0	12855240	0.0000		0.00

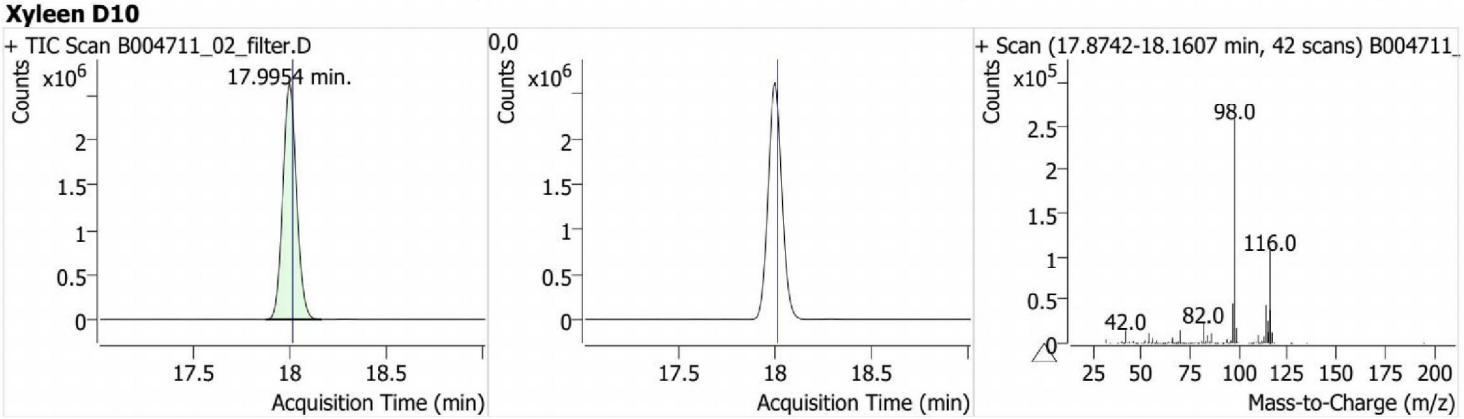
Verification Raport

Agilent Trusted Answers

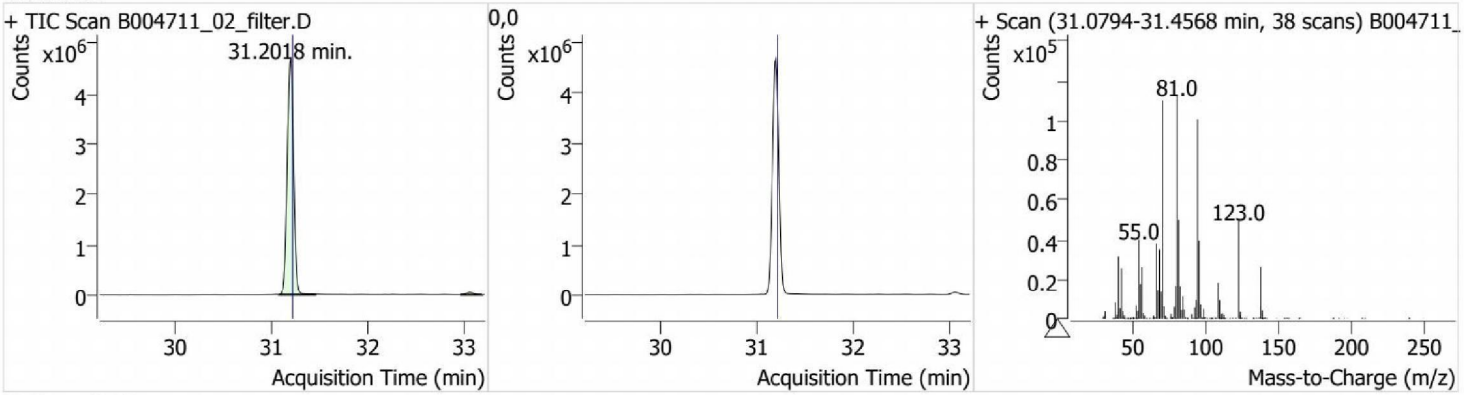
Menthone



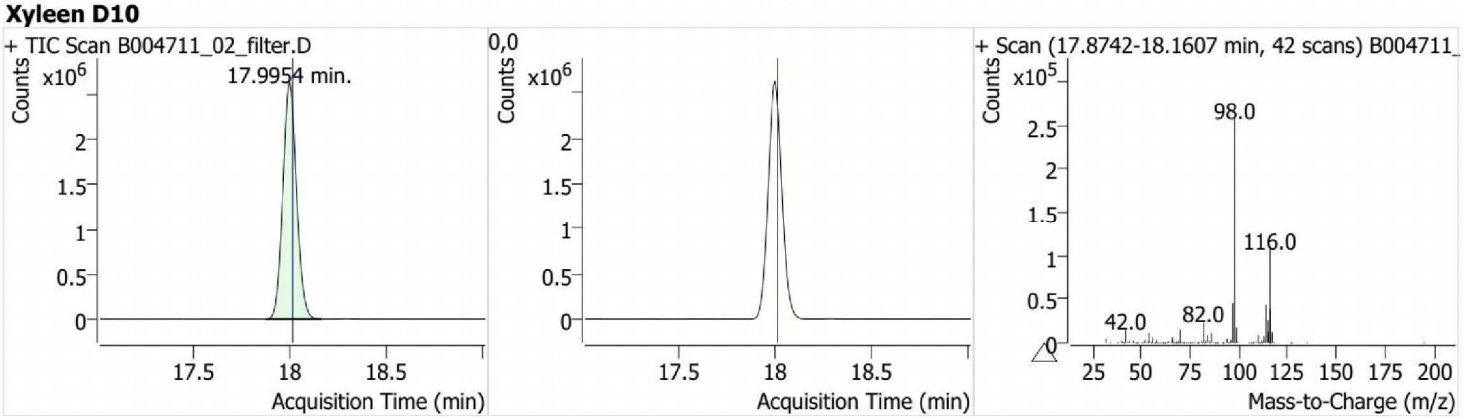
Xyleen D10



Menthol

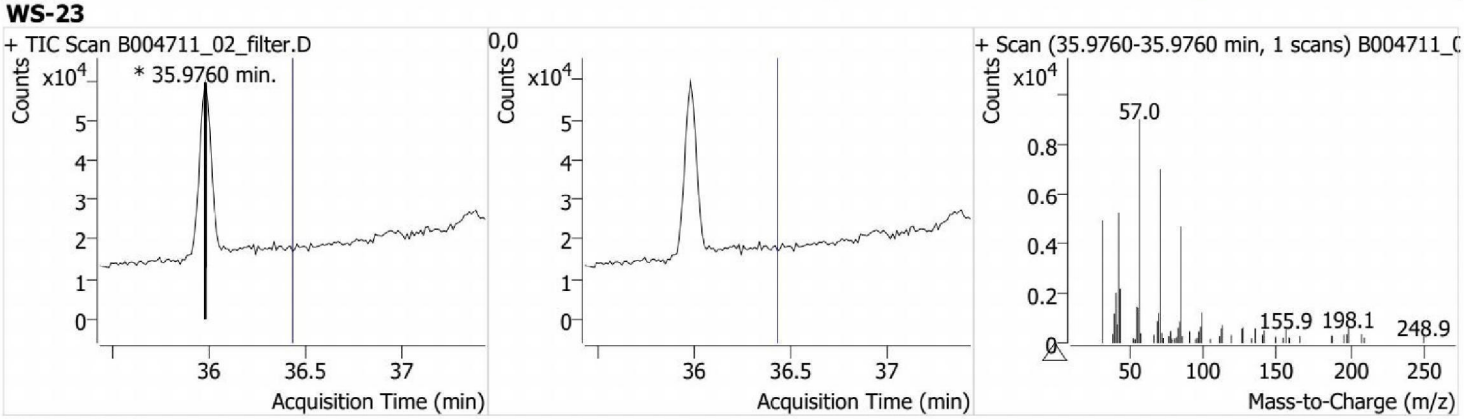


Xyleen D10

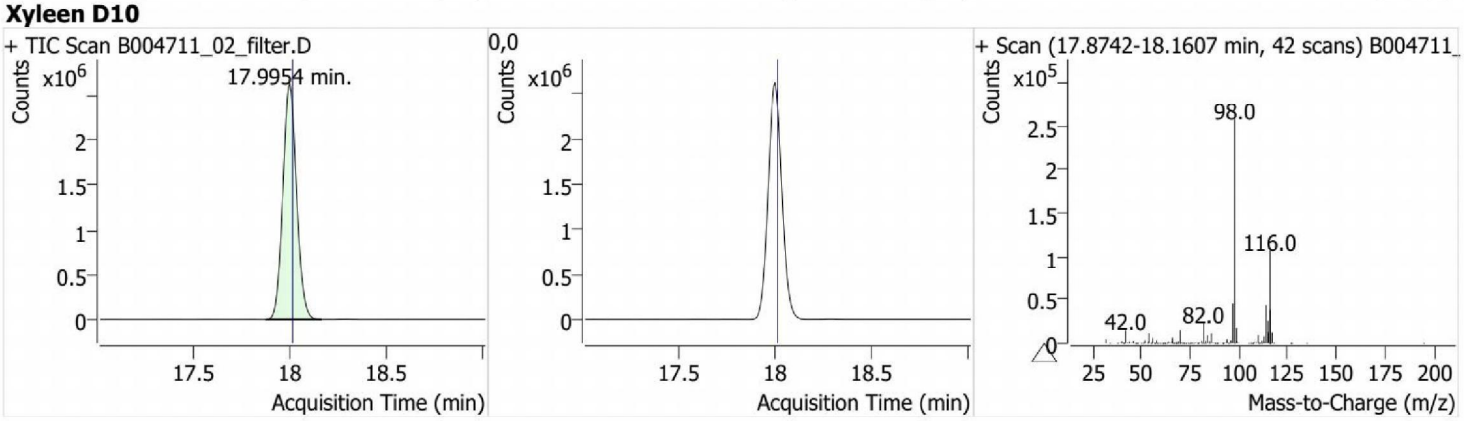


Verification Raport

WS-23



Xyleen D10

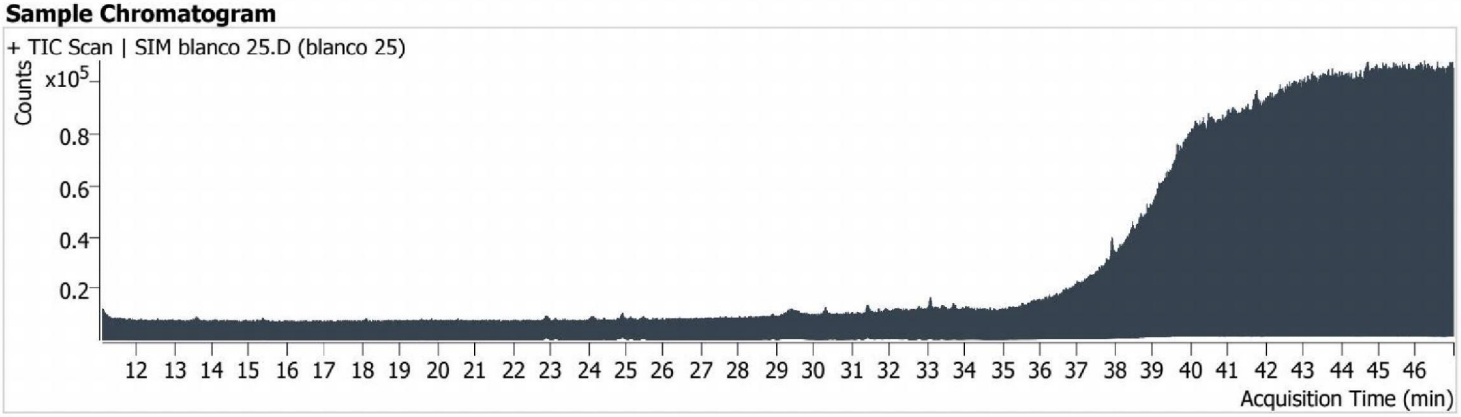


Verification Raport

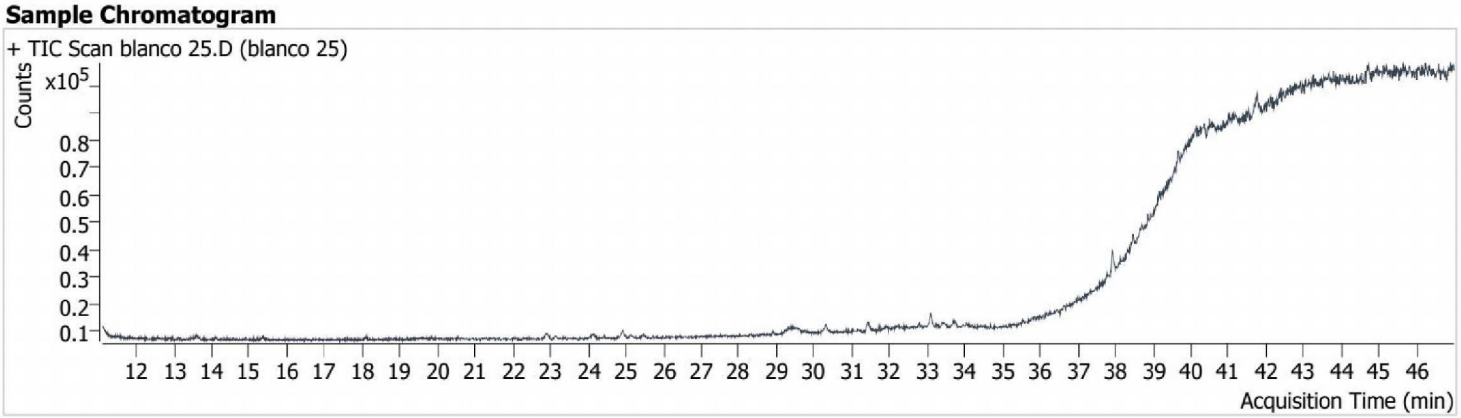
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e_verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e_batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/21/2025 11:14:09 AM	**Data File**	blanco 25.D
Type	Sample	**Name**	blanco 25
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

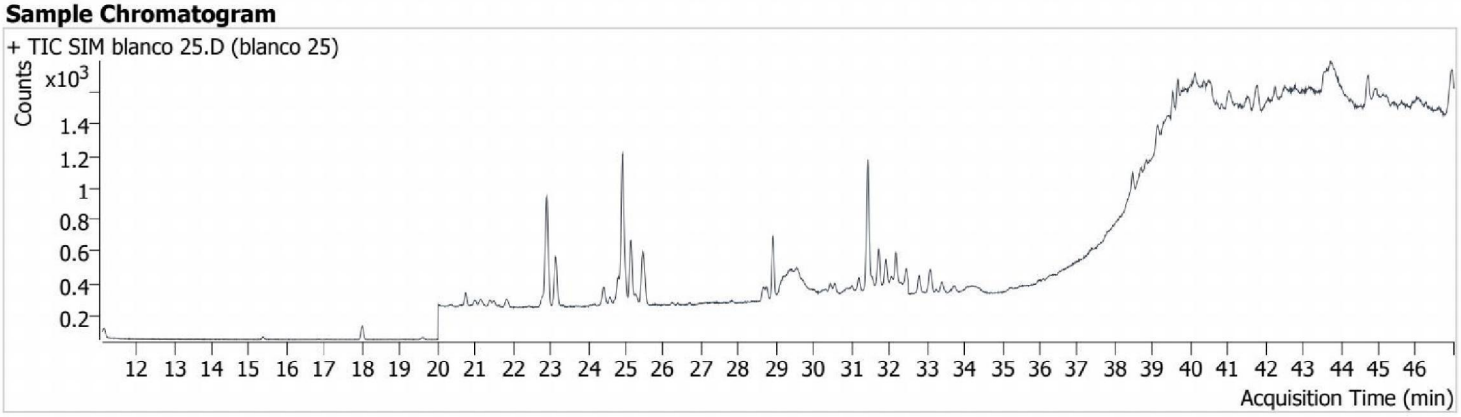
Sample Chromatogram



Sample Chromatogram



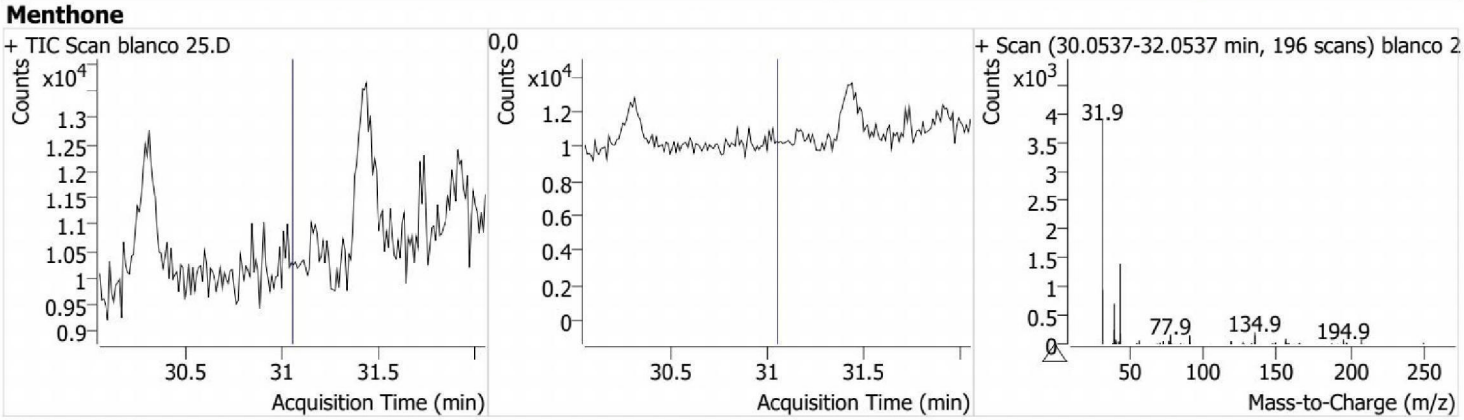
Sample Chromatogram



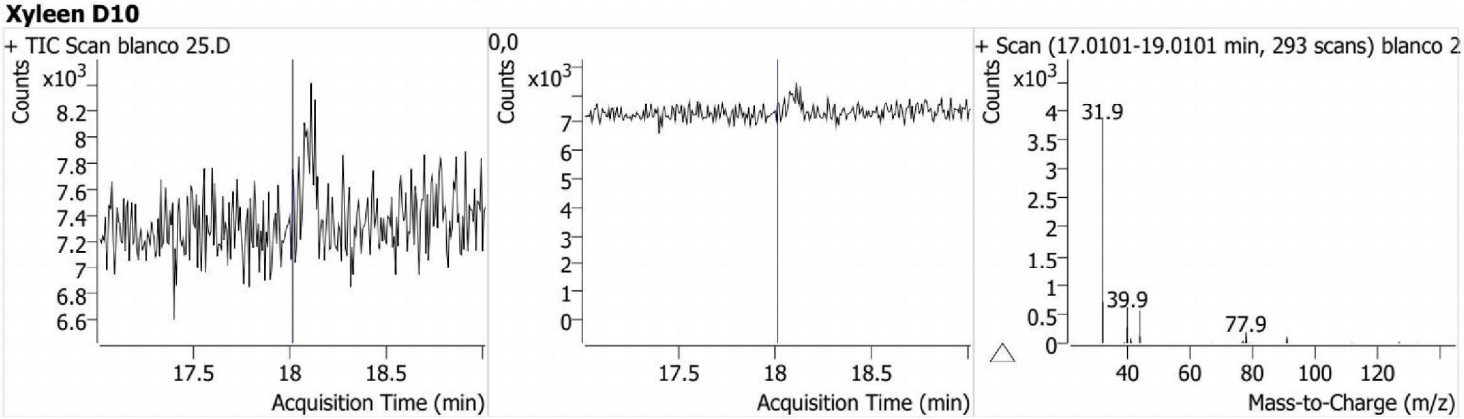
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

Verification Raport

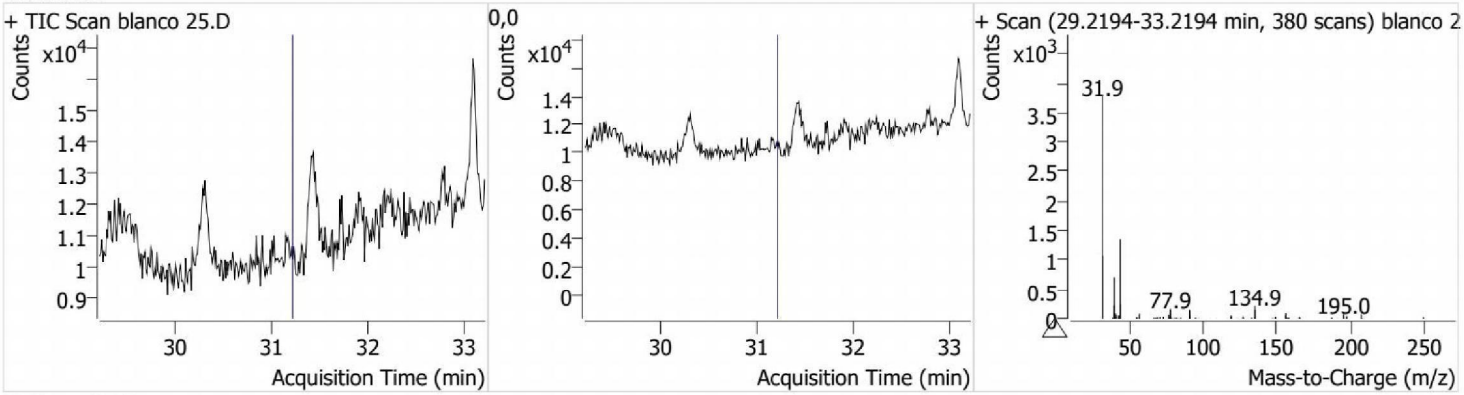
Menthone



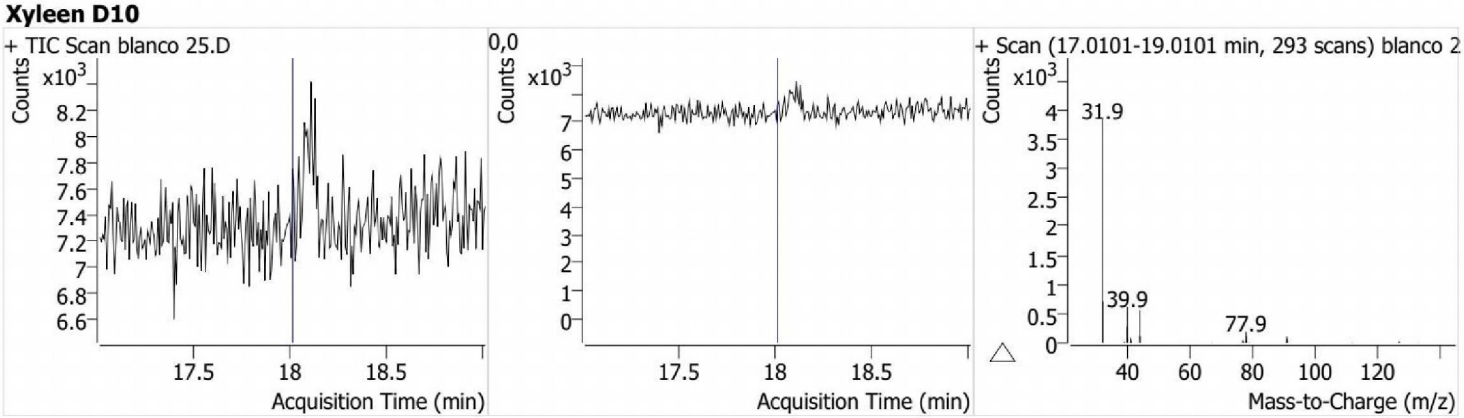
Xyleen D10



Menthol

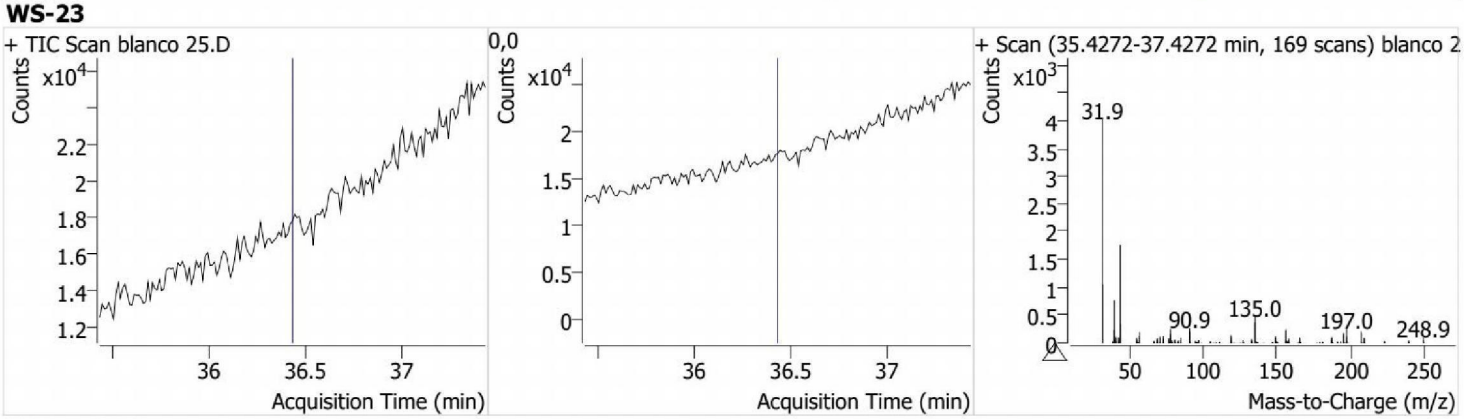


Xyleen D10

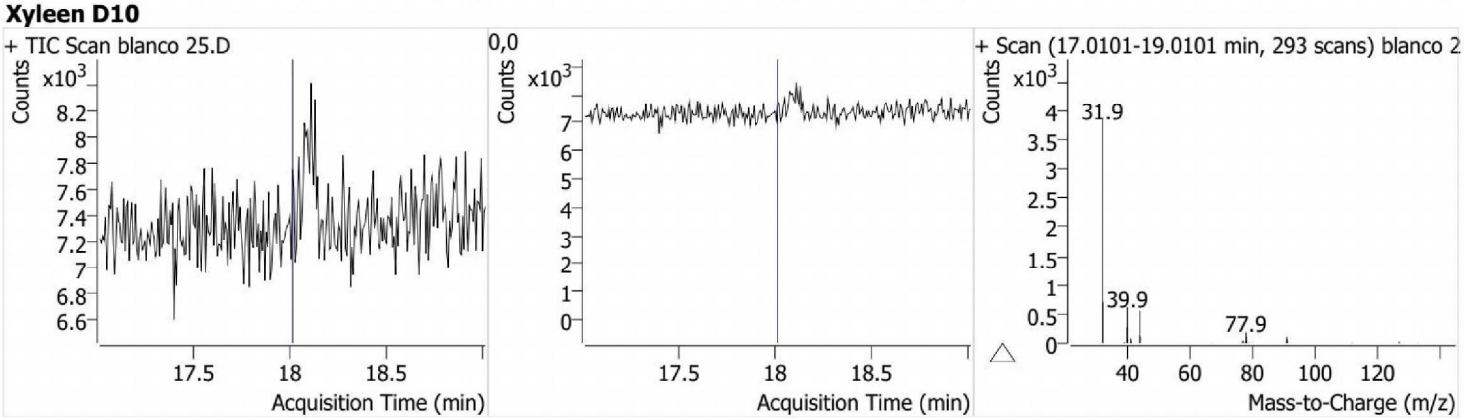


Verification Raport

WS-23



Xyleen D10

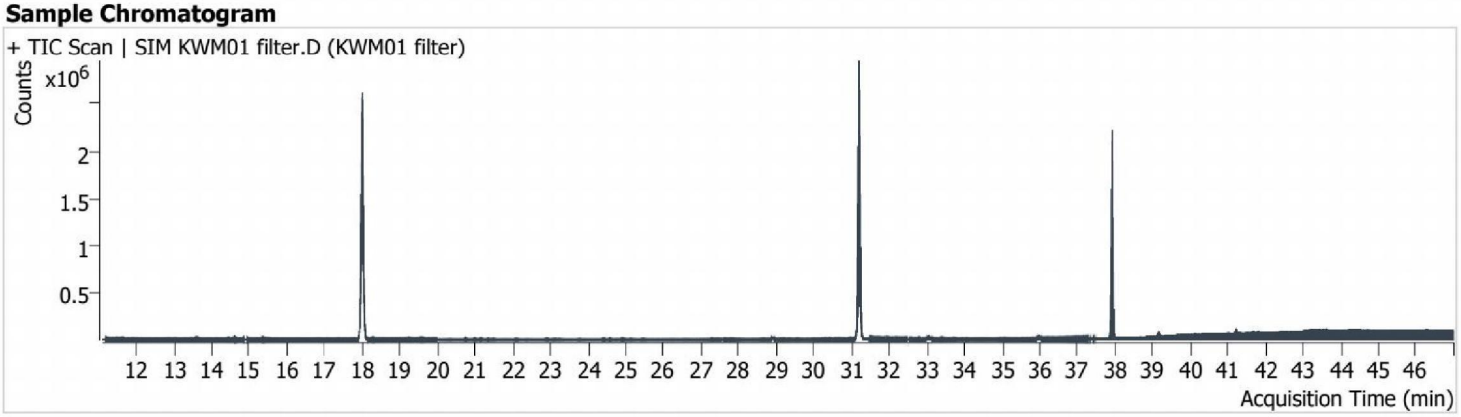


Verification Raport

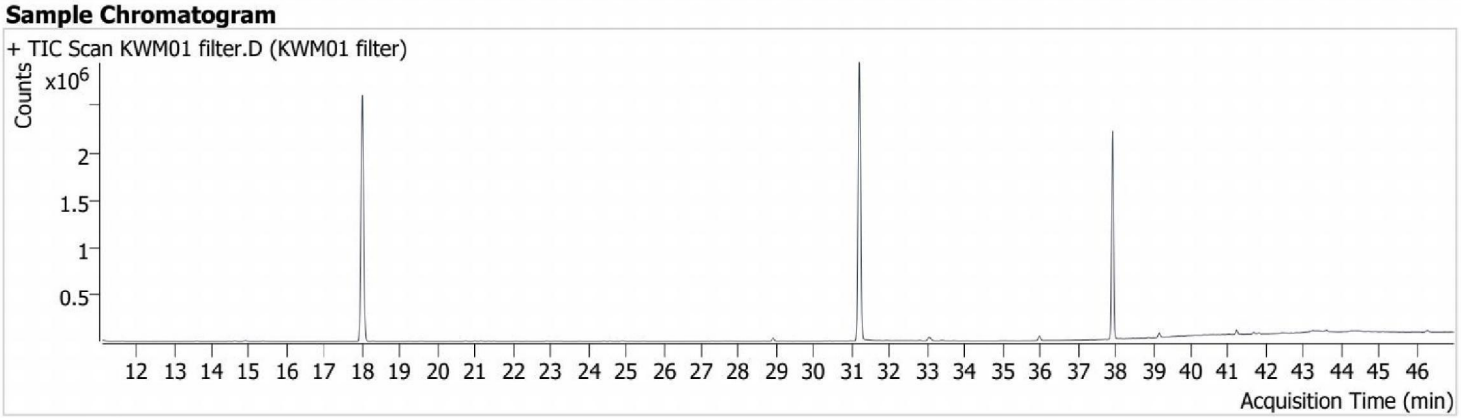
Agilent | Trusted Answers

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/21/2025 12:05:46 PM	**Data File**	KWM01 filter.D
Type	Sample	**Name**	KWM01 filter
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

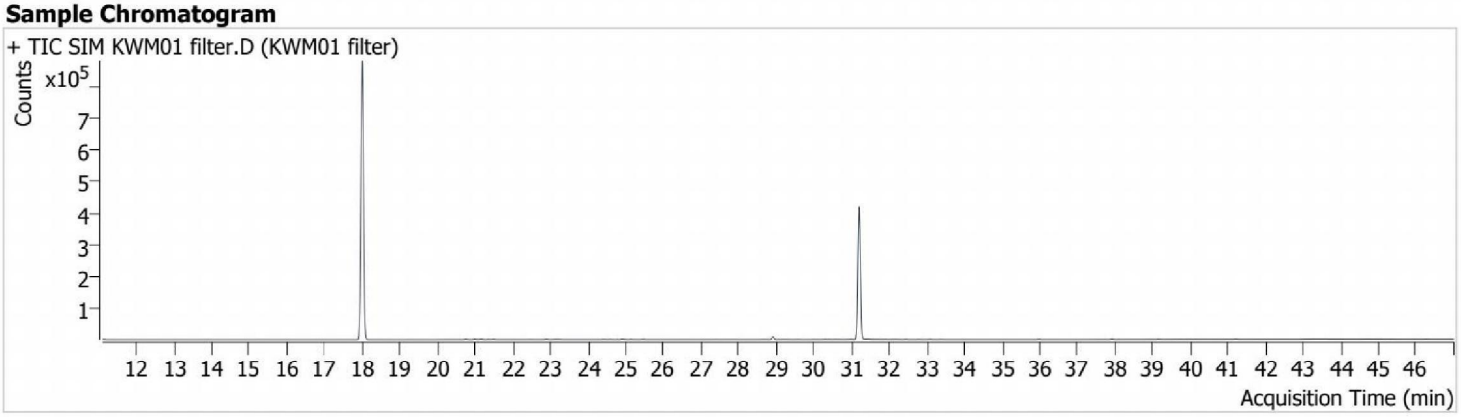
Sample Chromatogram



Sample Chromatogram



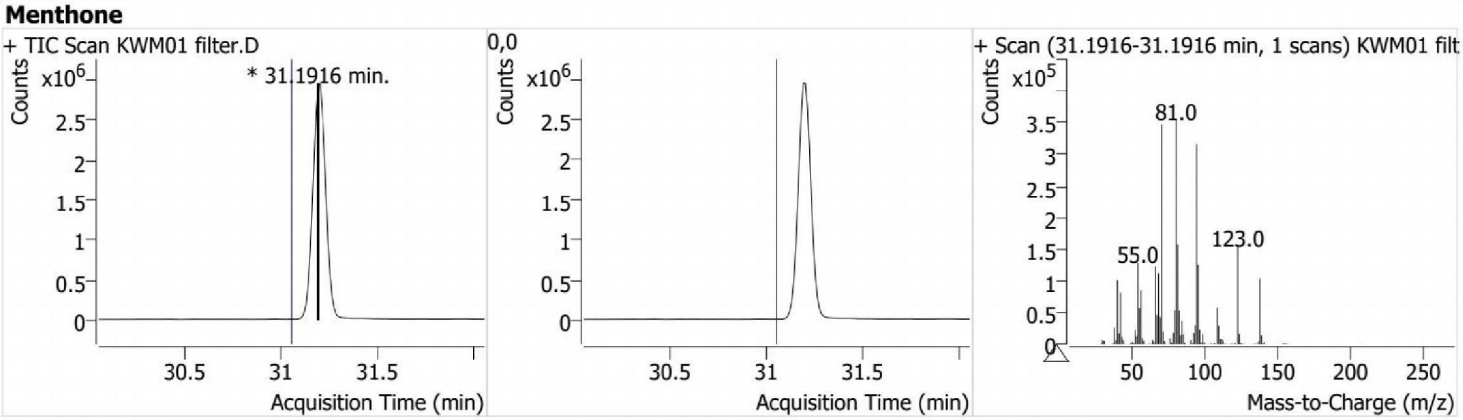
Sample Chromatogram



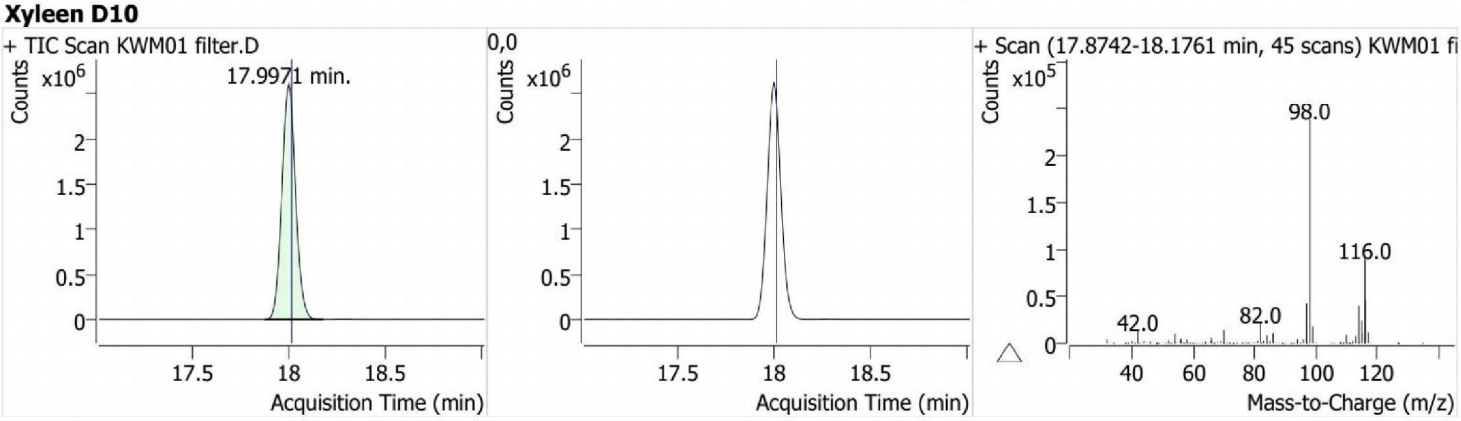
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10	31.1916	0	12768284	0.0000		0.00
Menthol	Xyleen D10	31.1916	13563673	12768284	1.0623		1244.69
WS-23	Xyleen D10	35.9759	0	12768284	0.0000		0.00

Verification Raport

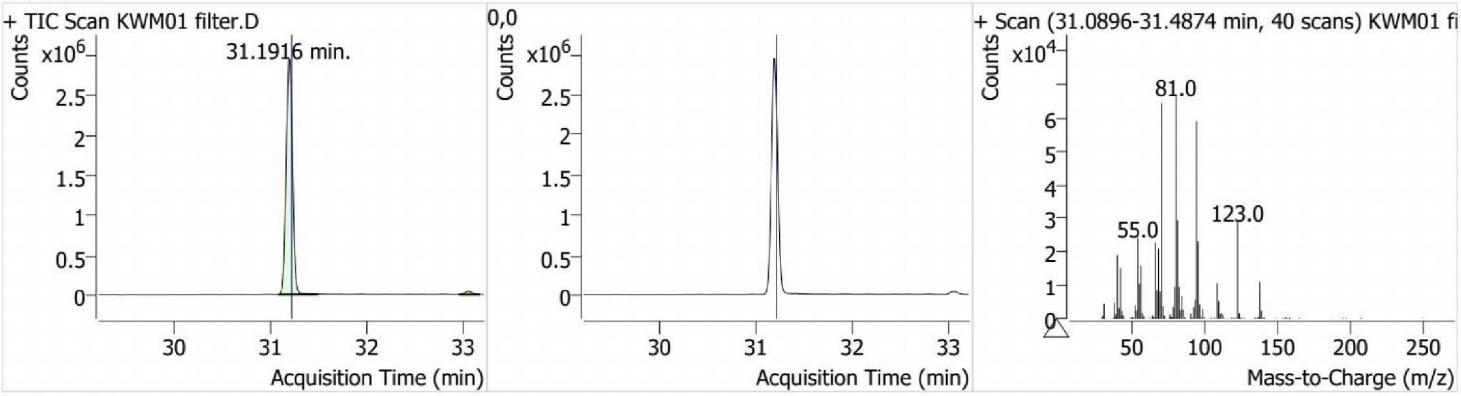
Menthone



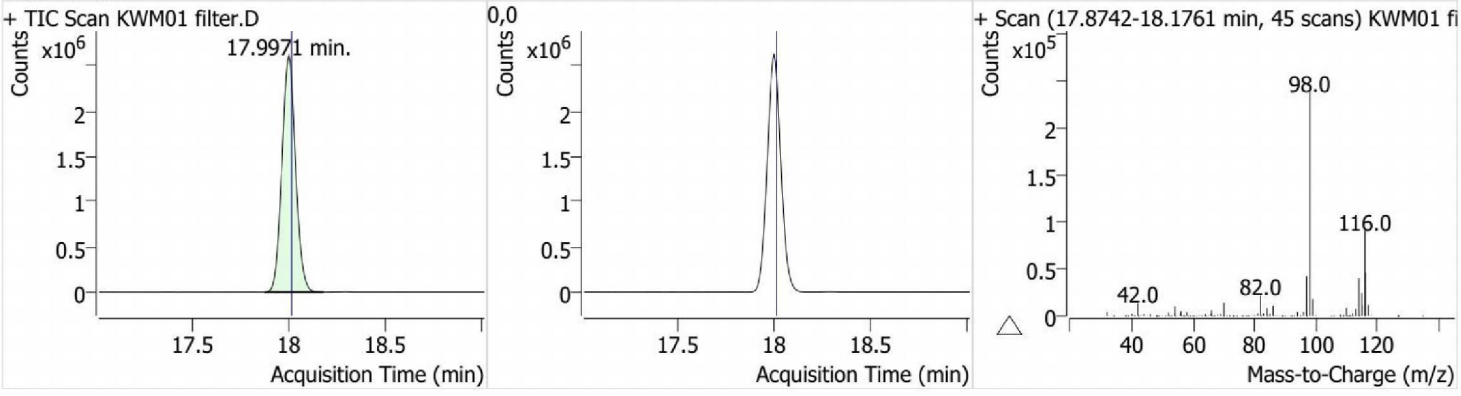
Xyleen D10



Menthol

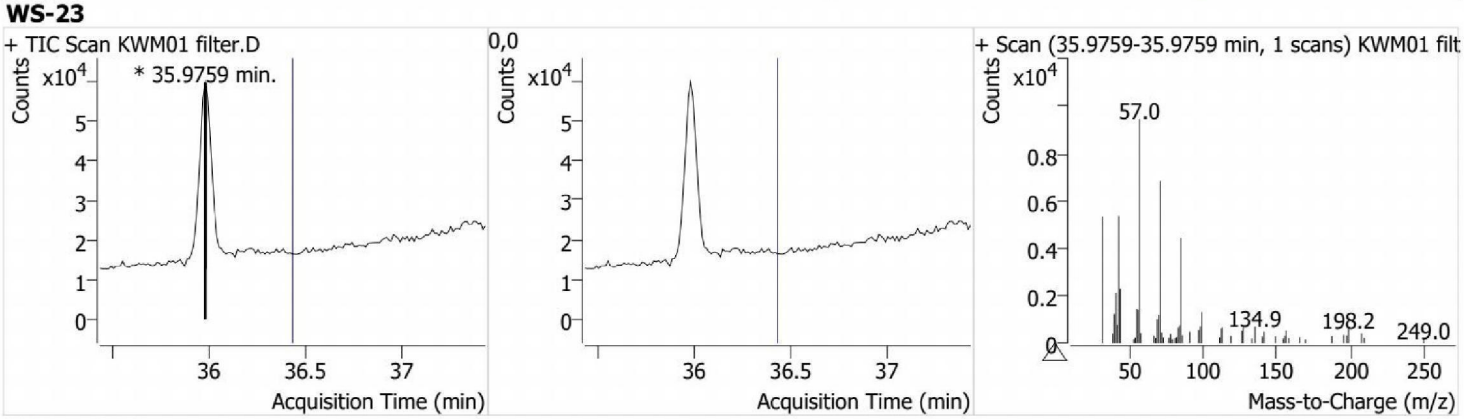


Xyleen D10

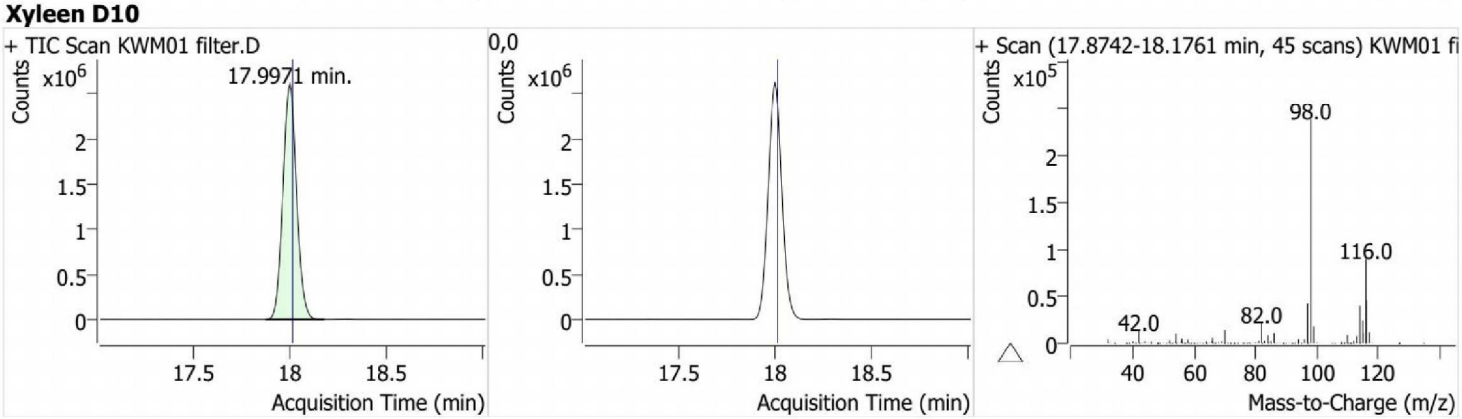


Verification Raport

WS-23



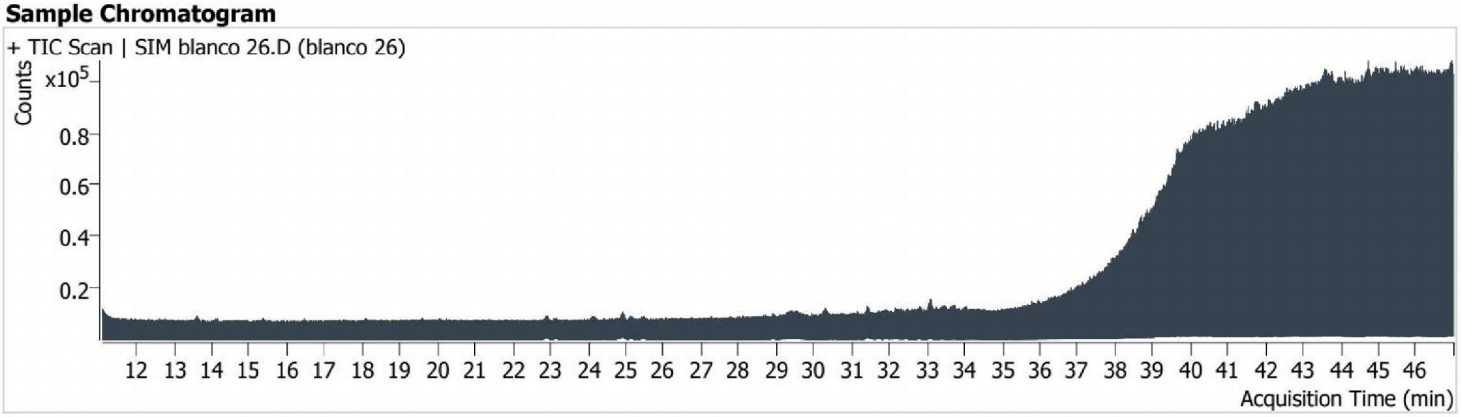
Xyleen D10



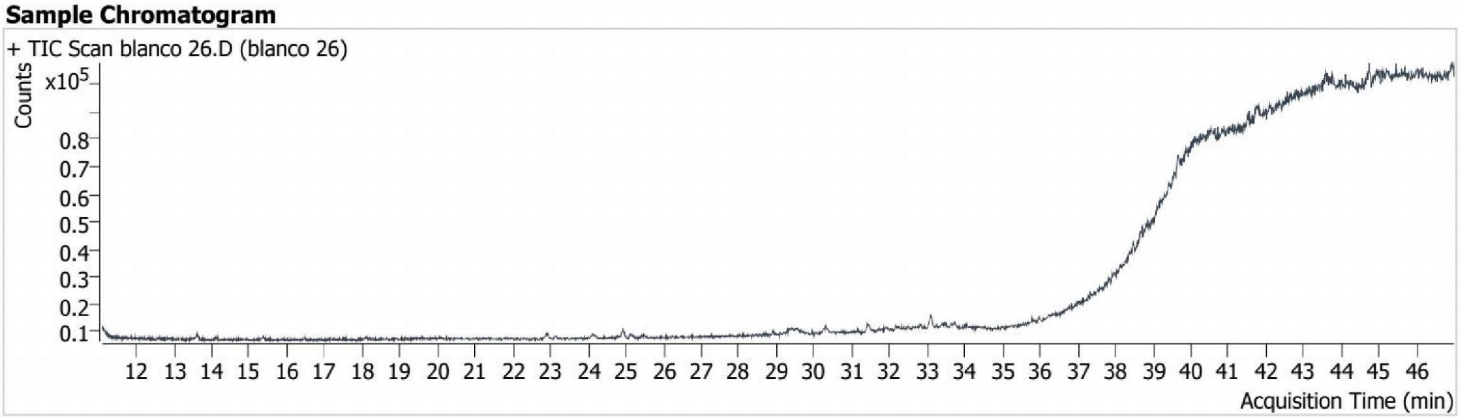
Verification Raport

Batch Data Path File Name	R:\Projecten\ZZZ132015_Tabaksonderzoek ruwe data lab\2025\Handhaving TRPM8\Ruwe data\20250619_5.1.2e verificatie_batch 4\QuantResults\VW2025_011_verif_5.1.2e batch.bin		
Analysis Time Stamp	9/26/2025 10:43:39 AM	**Analyst Name**	5.1.2e
Report Generation Time	9/26/2025 10:44:22 AM	**Report Generator Name**	5.1.2e
Calibration Last Update	9/25/2025 3:03:59 PM	**Batch State**	Processed
Analyze Quant Version	12.0	**Report Quant Version**	12.0
Acq. Date-Time	6/21/2025 12:57:19 PM	**Data File**	blanco 26.D
Type	Sample	**Name**	blanco 26
Dil.	1	**Acq. Method File**	TRPM8_MO_validatie_v1

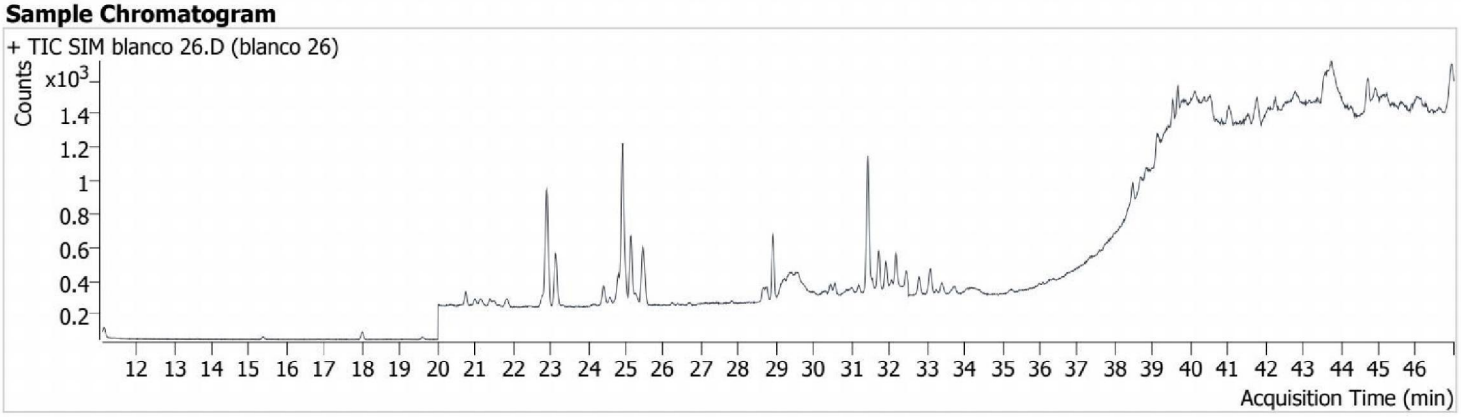
Sample Chromatogram



Sample Chromatogram



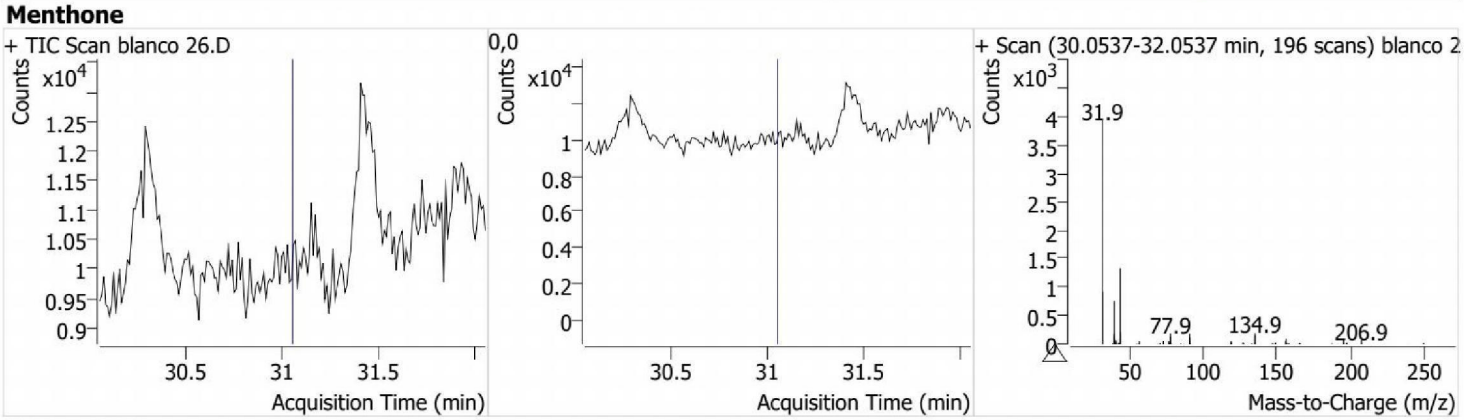
Sample Chromatogram



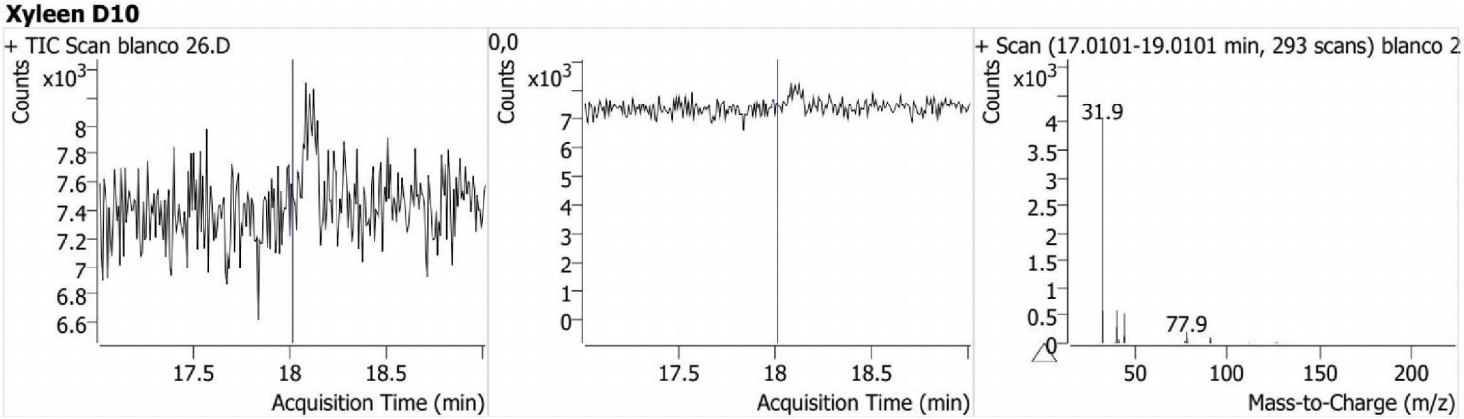
Name	ISTD	RT	Resp.	ISTD Resp.	RR	Ratio	S/N
Menthone	Xyleen D10						
Menthol	Xyleen D10						
WS-23	Xyleen D10						

Verification Raport

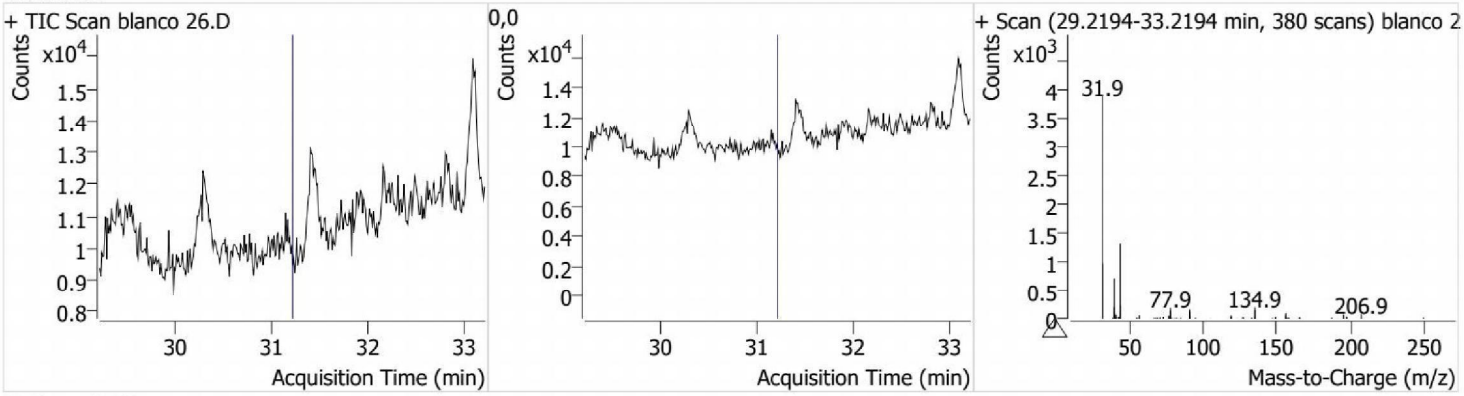
Menthone



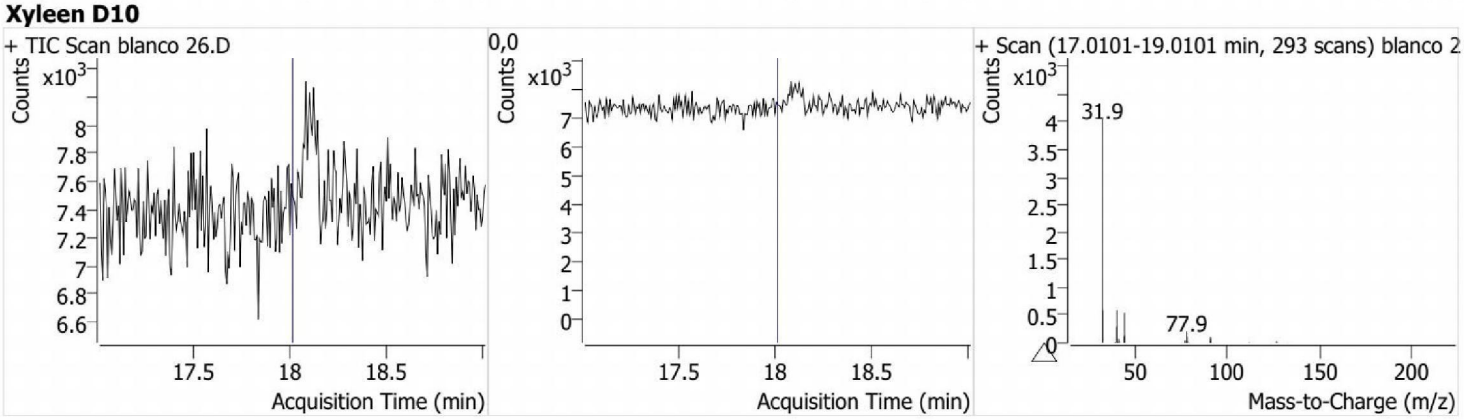
Xyleen D10



Menthol

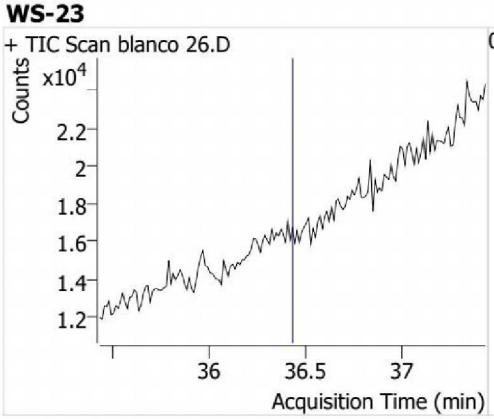


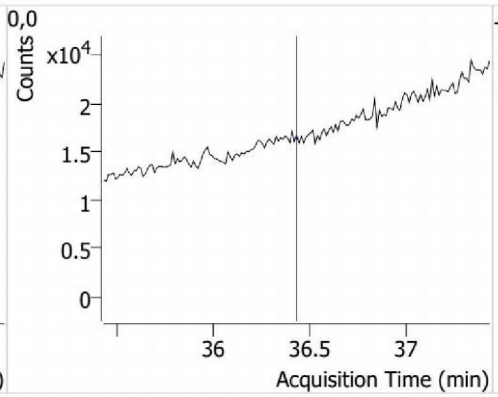
Xyleen D10

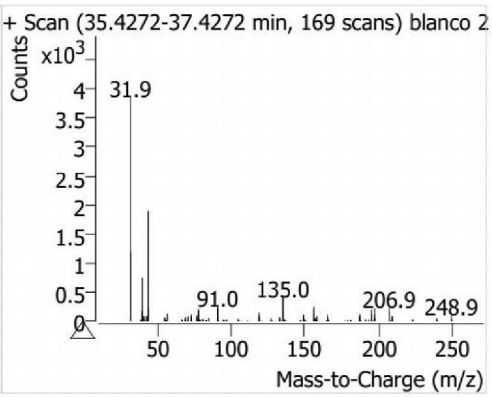


Verification Raport

WS-23







Xyleen D10

