

Dataset: Untitled

Last Altered: Wednesday, June 25, 2025 18:26:43 Pacific Daylight Time

Printed: Wednesday, June 25, 2025 18:42:06 Pacific Daylight Time

Method: E:\20250325.PRO\ACQUDB\TC.mdb 25 Jun 2025 17:18:00

Calibration: 25 Jun 2025 18:26:43

Compound name: TC (TESTOSTERONE CYPIONATE)

Correlation coefficient: $r = 0.999922$, $r^2 = 0.999843$ Calibration curve: $423.552 * x + 112.195$

Response type: External Std, Area

Curve type: Linear, Origin: Exclude, Weighting: 1/x, Axis trans: None

	# Name	Type	Std. Conc	RT	Area	IS Area	Response Detecti...	mg/mL	%Dev
1	1 TC	Analyte		6.16	110353.422		110353.422 bb	260.3	
2	2 TC	Analyte		6.16	108312.234		108312.234 bb	255.5	
3	3 TC-1	Standard	144.900	6.13	61016.969		61016.969 bb	143.8	-0.8
4	4 TC-2	Standard	289.900	6.13	123481.594		123481.594 bb	291.3	0.5
5	5 TC-3	Standard	579.600	6.13	247291.625		247291.625 bb	583.6	0.7
6	6 TC-4	Standard	724.500	6.14	308636.375		308636.375 bb	728.4	0.5
7	7 TC-5	Standard	869.400	6.15	364884.625		364884.625 bb	861.2	-0.9



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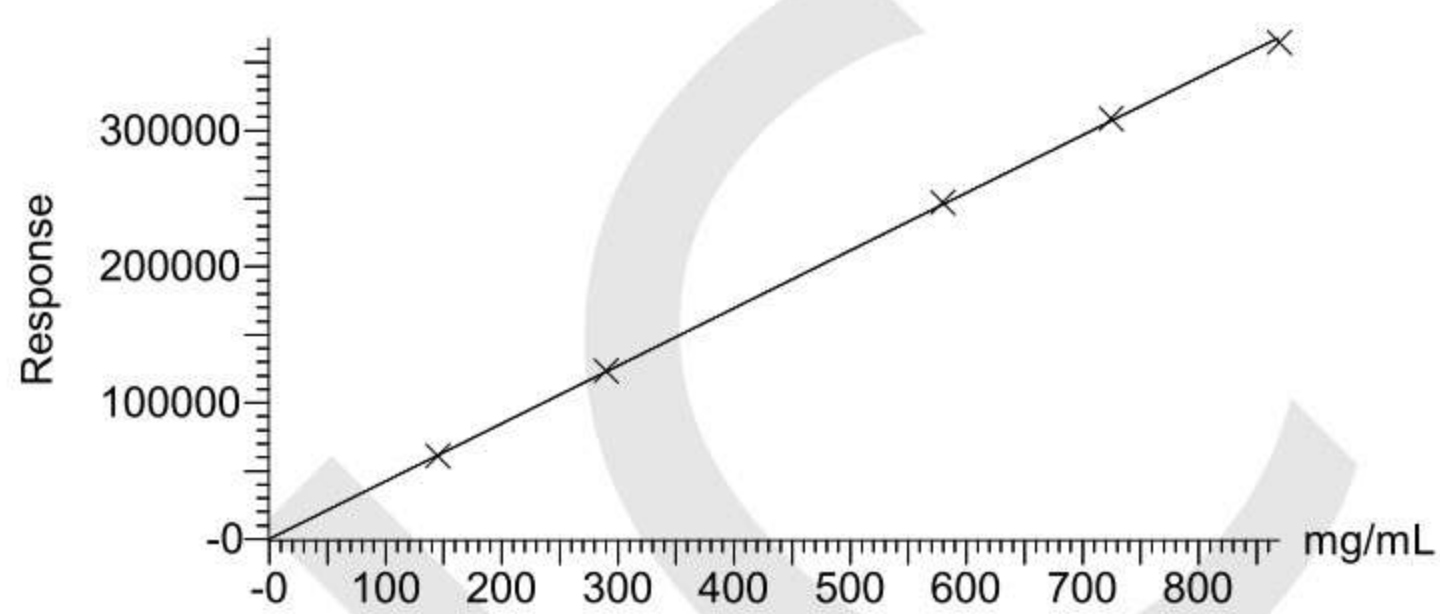
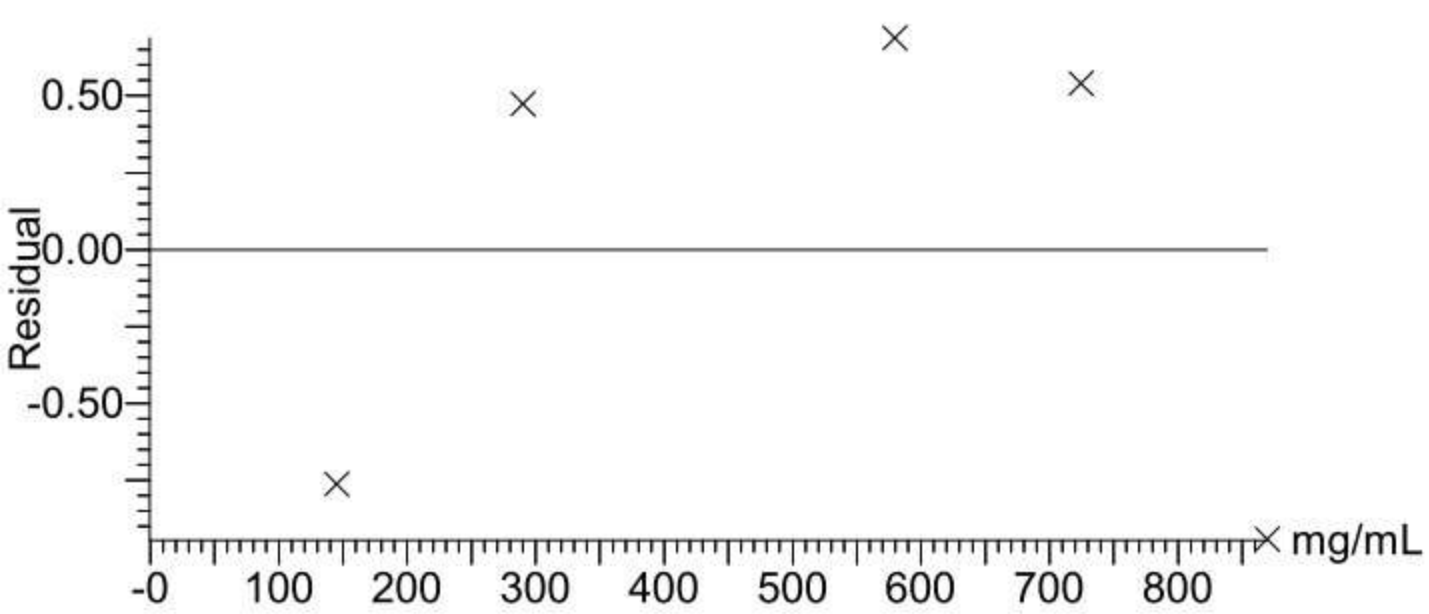
Calibration: 25 Jun 2025 18:26:43

Compound name: TC (TESTOSTERONE CYPIONATE)

Correlation coefficient: $r = 0.999922$, $r^2 = 0.999843$ Calibration curve: $423.552 * x + 112.195$

Response type: External Std, Area

Curve type: Linear, Origin: Exclude, Weighting: 1/x, Axis trans: None



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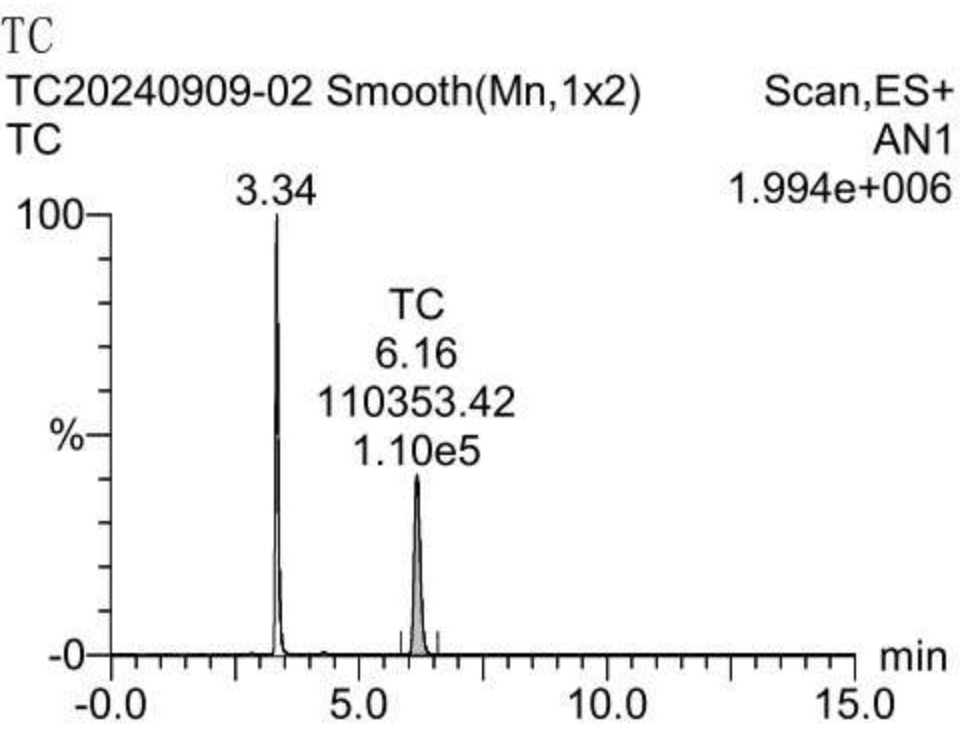
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Method: E:\20250325.PRO\ACQADB\TC.mdb 25 Jun 2025 17:18:00

Calibration: 25 Jun 2025 18:26:43

Name: TC , Date: 25-Jun-2025, Time: 11:51:13, ID: , Description: TC



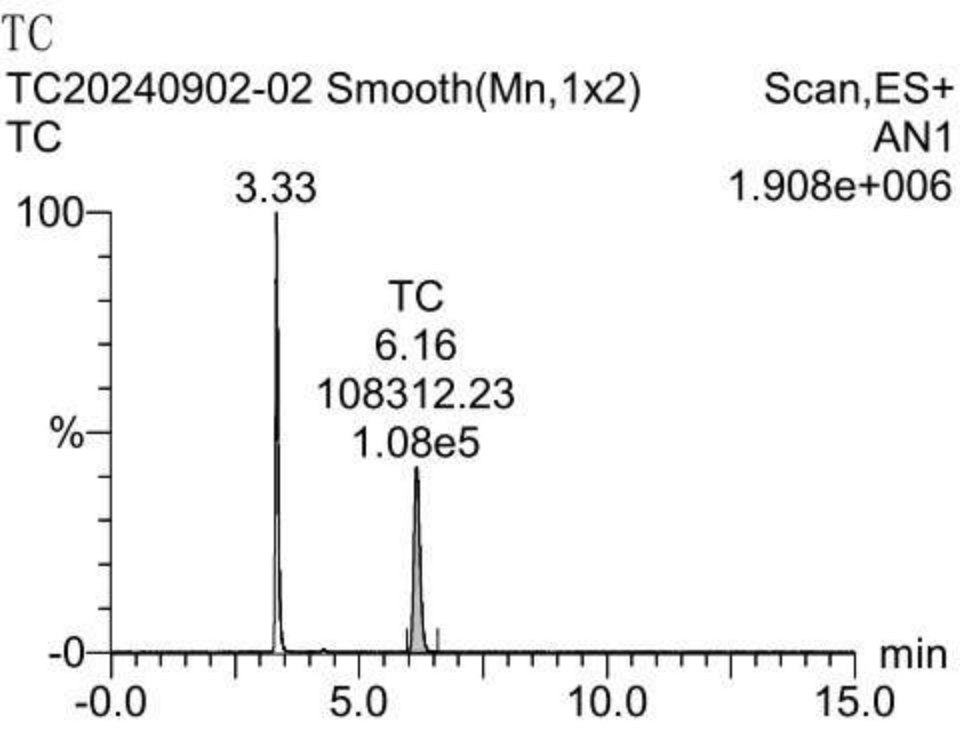
	#	Name	Trace	RT	Area	IS Area	Response Detecti...	mg/mL	%Dev
1	1	TC	AN1	6.16	110353.422	110353.422	bb	260.3	

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Name: TC , Date: 25-Jun-2025, Time: 12:07:08, ID: , Description: TC



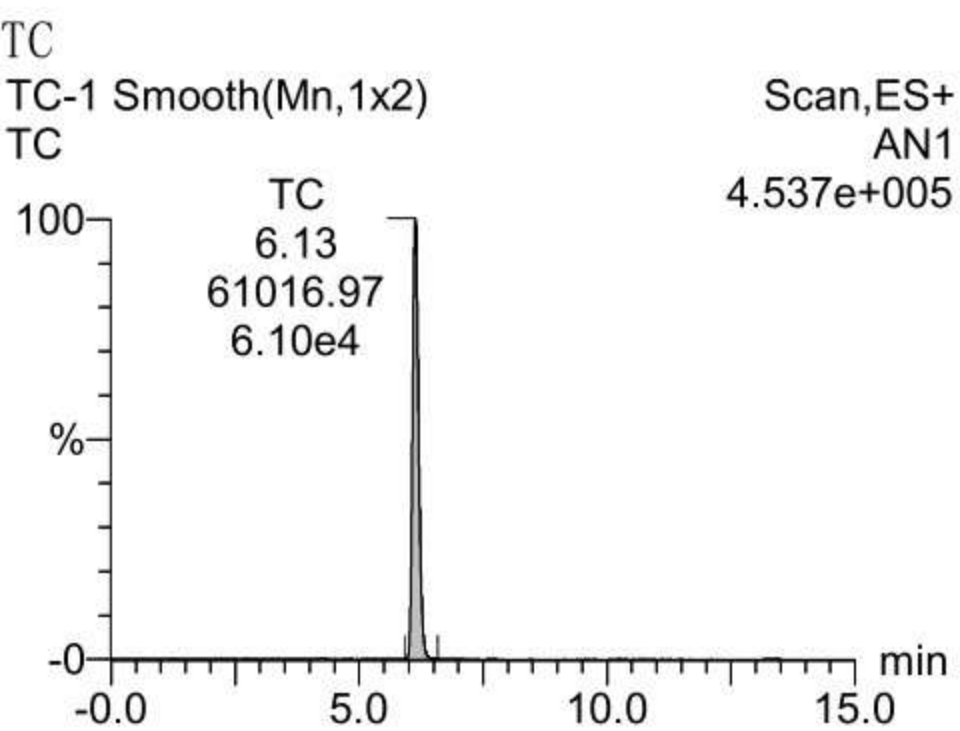
	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	mg/mL	%Dev
1	1	TC	AN1	6.16	108312.234		108312.234	bb	255.5	

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Name: TC-1, Date: 25-Jun-2025, Time: 15:05:16, ID: , Description: TC



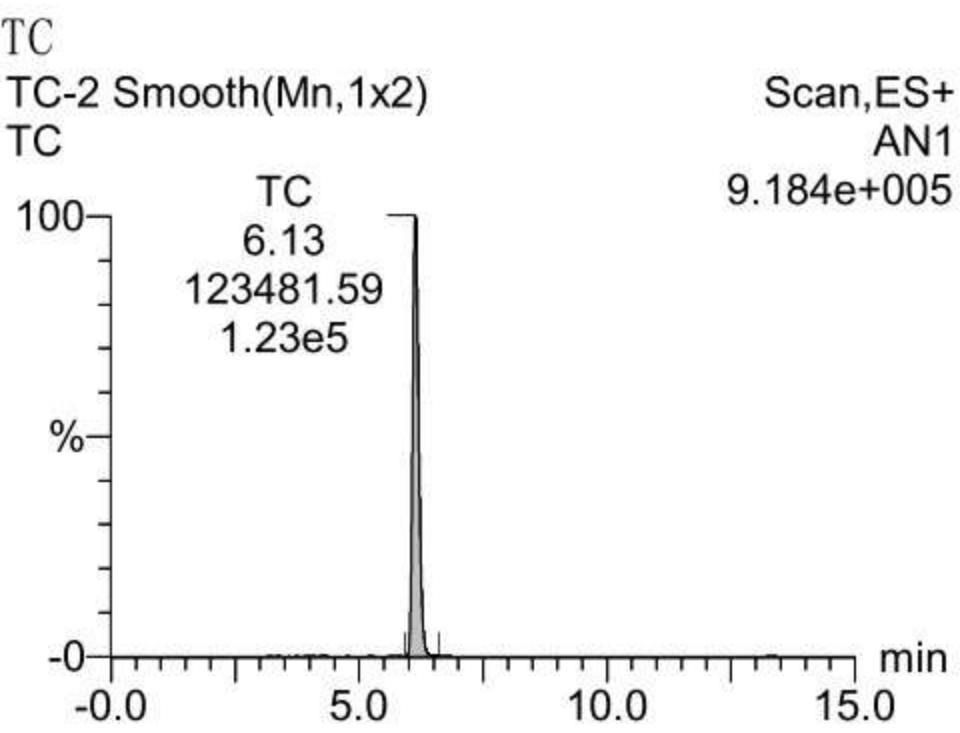
	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	mg/mL	%Dev
1	1	TC	AN1	6.13	61016.969		61016.969	bb	143.8	-0.8

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Name: TC-2, Date: 25-Jun-2025, Time: 15:20:51, ID: , Description: TC



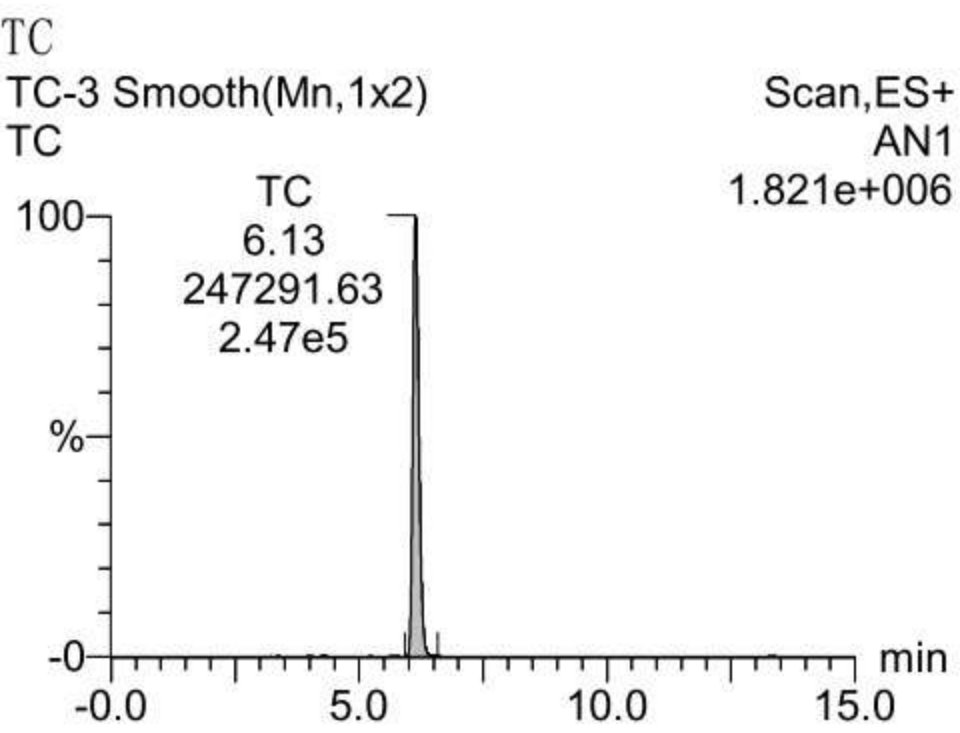
	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	mg/mL	%Dev
1	1	TC	AN1	6.13	123481.594		123481.594	bb	291.3	0.5

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Last Altered: Wednesday, June 25, 2025 18:26:43 Pacific Daylight Time

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Name: TC-3, Date: 25-Jun-2025, Time: 15:36:23, ID: , Description: TC



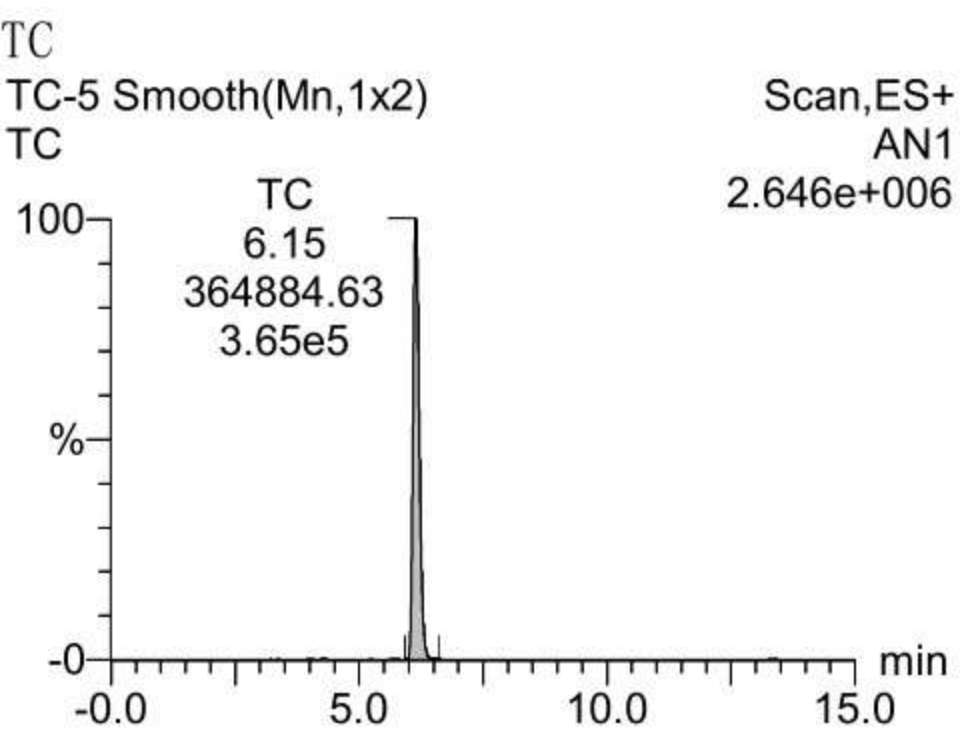
	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	mg/mL	%Dev
1	1	TC	AN1	6.13	247291.625		247291.625	bb	583.6	0.7

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Name: TC-5, Date: 25-Jun-2025, Time: 16:07:41, ID: , Description: TC



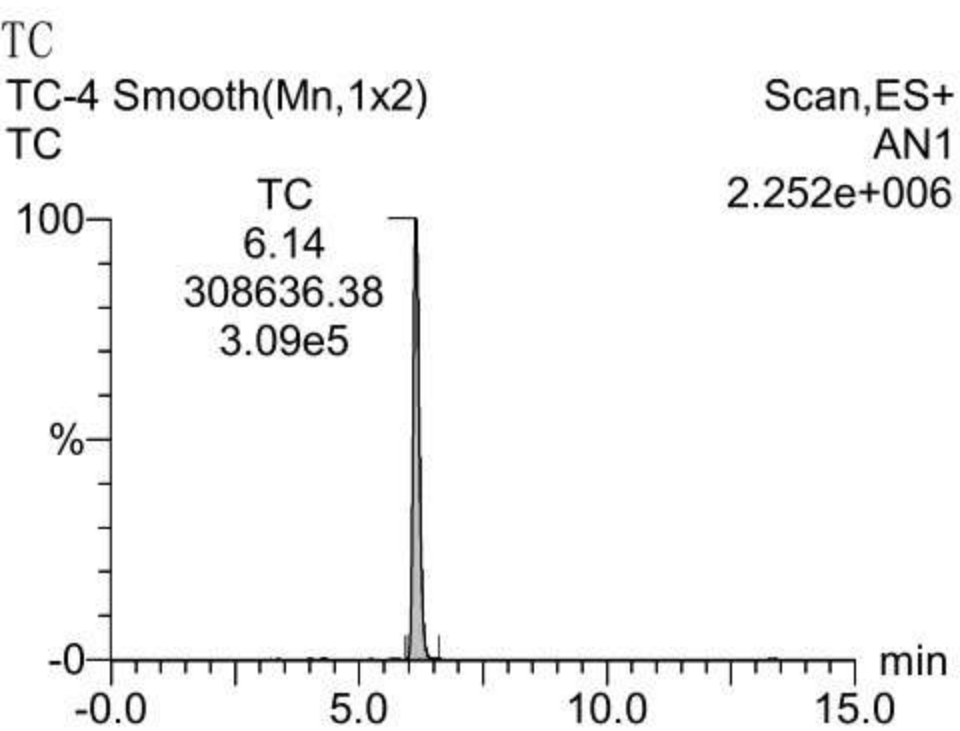
	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	mg/mL	%Dev
1	1	TC	AN1	6.15	364884.625		364884.625	bb	861.2	-0.9

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Name: TC-4, Date: 25-Jun-2025, Time: 15:52:02, ID: , Description: TC



	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	mg/mL	%Dev
1	1	TC	AN1	6.14	308636.375		308636.375	bb	728.4	0.5