

Dataset: Untitled

Last Altered: Oct 9, 2025 11:43:15 Pacific Daylight Time

Printed: Oct 9, 2025 11:43:26 Pacific Daylight Time

Method: E:\20250325.PRO\ACQUDB\TE.mdb 10 Oct 2025 11:42:18 Cal
ibration: 9 Oct 2025 11:43:15

Compound name: Testosterone Enanthate

Correlation coefficient: $r = 0.999991$, $r^2 = 0.999982$ Calibration curve: $204.533 * x + -3330.24$

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	TEStandard1	Standard	222.000	5.75	42161.000		42161.000	bb	222.4	0.2
2	2	TEStandard2	Standard	444.000	5.75	87454.000		87454.000	bb	443.9	-0.0
3	3	TEStandard3	Standard	666.000	5.75	132581.500		132581.500	bb	664.5	-0.2
4	4	TEStandard4	Standard	888.000	5.75	177927.672		177927.672	bb	886.2	-0.2
5	5	TEStandard5	Standard	1110.000	5.75	224320.078		224320.078	bb	1113.0	0.3
6	6	TE sample	Analyte		5.79	52381.035		52381.035	bb	272.4	

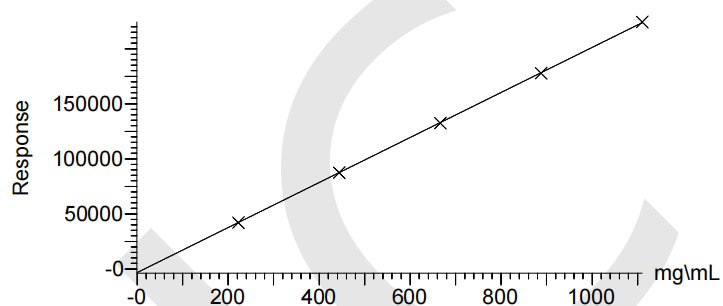
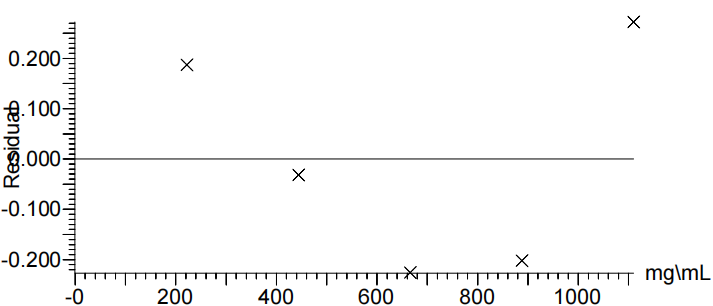


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Method: E:\20250325.PRO\ACQUDB\TE.mdb 8 Oct 2025 11:42:18 Calib
ration: 9 Oct 2025 11:43:15

Compound name: TE (Testosterone Enanthate)**Correlation coefficient:** $r = 0.999991$, $r^2 = 0.999982$ **Calibration curve:** $204.533 * x + -3330.24$ **Response type:** External Std, Area**Curve type:** Linear, Origin: Exclude, Weighting: 1/x, Axis trans: None

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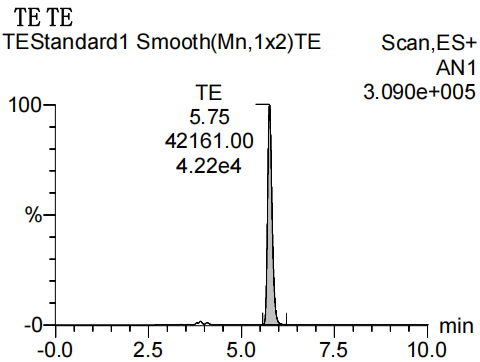
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Method: E:\20250325.PRO\ACQUDB\TE.mdb 8 Oct 2025 11:42:18 Calib

ration: 9 Oct 2025 11:43:15

Name: TEStandard1, Date: 8-Oct-2025, Time: 10:16:46, ID: , Description:



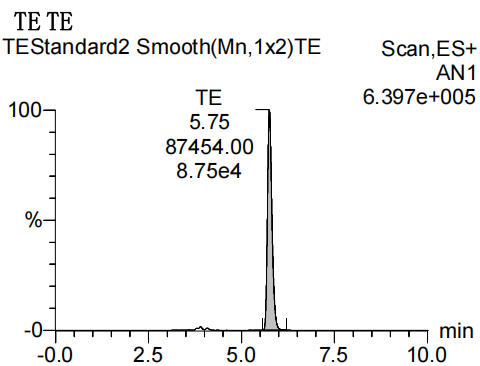
	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	mg/mL	%Dev
1	1	TE	AN1	5.75	42161.000		42161.000	bb	222.4	0.2

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Name: TEStandard2, Date: 8-Oct-2025, Time: 10:27:20, ID: , Description:



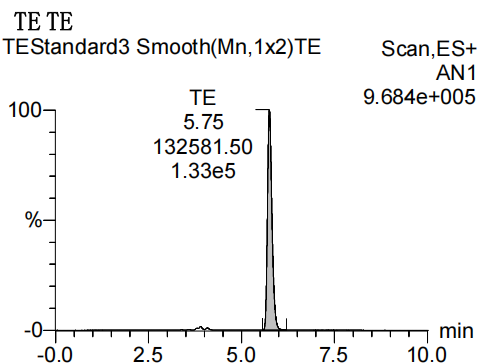
	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	mg/mL	%Dev
1	1	TE	AN1	5.75	87454.000		87454.000	bb	443.9	-0.0

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Last Altered: Oct 9, 2025 11:43:15 Pacific Daylight Time

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Name: TEStandard3, Date: 8-Oct-2025, Time: 10:38:01, ID: , Description:



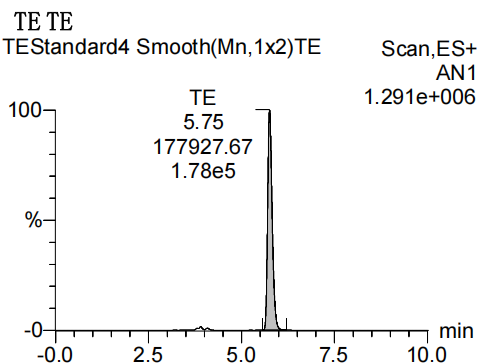
	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	mg/mL	%Dev
1	1	TE	AN1	5.75	132581.500		132581.500	bb	664.5	-0.2

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Name: TEStandard4, Date: 8-Oct-2025, Time: 10:48:41, ID: , Description:



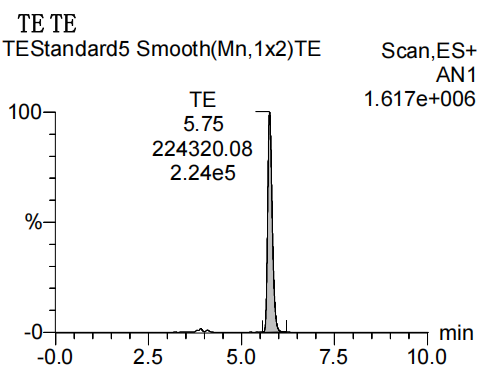
	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	mg/mL	%Dev
1	1	TE	AN1	5.75	177927.672		177927.672	bb	886.2	-0.2

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Last Altered: Oct 9, 2025 11:43:15 Pacific Daylight Time

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Name: TEStandard5, Date: 8-Oct-2025, Time: 10:59:29, ID: , Description:



	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	mg/mL	%Dev
1	1	TE	AN1	5.75	224320.078		224320.078	bb	1113.0	0.3

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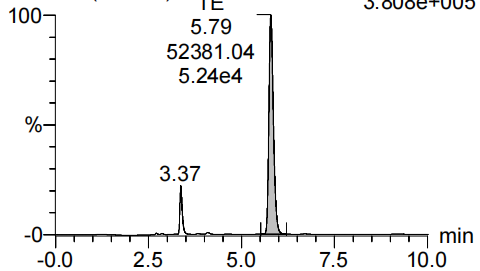
Name: Testosterone Enanthate, Date: 8-Oct-2025, Time: 09:49:30, ID: ,

Description: TE

TE Testosterone Enanthate Scan,ES+

AN1

Smooth(Mn,1x2)TE 3.808e+005



	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	mg/mL	%Dev
1	1	Testosterone Enanthate	AN1	5.79	52381.035		52381.035	bb	272.4	