

<b>29-fb-9_11</b> Änd. Ind. 2	<b>Certificate of analysis</b> <b>CoA</b>	
<b>Testosterone ELISA</b>		

**REF** : EIA-1559

**LOT** : 29K082-2

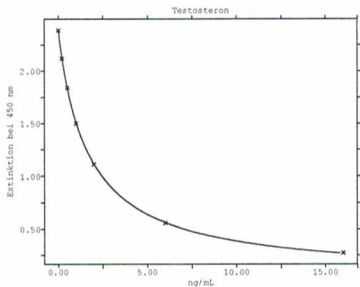
⌚ : 2023 - 08 - 31  
 (yyyy - mm - dd)

Controls	Acceptance Range ng/mL	Observed concentration ng/mL	Standards (Calibrators)		OD at 450 nm (620 nm Ref)	Acceptance Range Max. OD
			Name	ng/mL		
<b>40411</b>	0.91 – 2.23	1.34	<b>S0</b>	<b>0</b>	2.17	≥ 1.20
<b>40412</b>	2.67 – 6.53	4.27	<b>S1</b>	<b>0.2</b>	1.95	
<b>40413</b>	5.91 – 14.5	9.98	<b>S2</b>	<b>0.5</b>	1.68	
			<b>S3</b>	<b>1.0</b>	1.42	
			<b>S4</b>	<b>2.0</b>	1.06	
			<b>S5</b>	<b>6.0</b>	0.53	
			<b>S6</b>	<b>16.0</b>	0.26	

All materials of human origin have been tested for the presence of HBs antigen and antibodies to HIV 1, HIV 2 and HCV, and were found to be nonreactive by licensed tests in accordance with standard EN 13641.

Incubation times	60 min at RT / 15 min at RT
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### Standard Curve



KIT COMPONENTS	VOLUME	LOT	⌚ yyyy-mm-dd	KIT COMPONENTS	VOLUME	LOT	⌚ yyyy-mm-dd
Microtiterwells	96 Wells	29W062	2024 - 06 - 30	Wash Solution	1 x 30 mL	TWP072	2024 - 07 - 31
Enzyme Conjugate	1 x 25 mL	29D082-2	2023 - 08 - 31	Substrate Solution	1 x 25 mL	TMBSX13	2024 - 06 - 13
Standards	7 x 1 mL	29S022	2024 - 02 - 29	Stop Solution	1 x 14 mL	SD072	2024 - 07 - 31

A sample of this product lot has been tested and found to meet all product specifications. This lot is released.

2022 - 08 - 19  
 Test Date (yyyy-mm-dd)

*Lothar*  
 Quality Control Manager