

Quality Control Certificate



Testosterone Luminescence Immunoassay

REF RE62031 & RE62039.

LOT LTE208



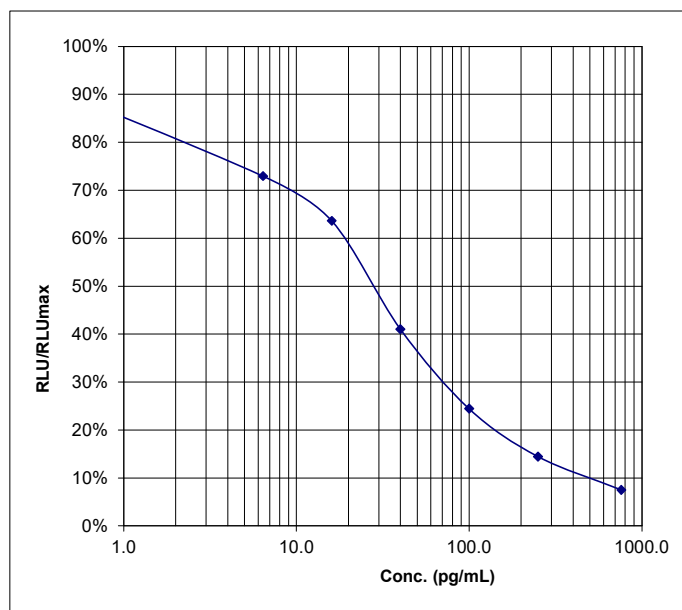
2028-01-31

YYYY-MM-DD

Final Release Results:

	Concentration pg/mL	Measured value RLU	Range RLU	RLU/RLUmax
CAL A	0	2737843	-	100%
CAL B	6.4	1997745	-	73%
CAL C	16	1742018	-	64%
CAL D	40	1123398	-	41%
CAL E	100	668793	-	24%
CAL F	250	395650	-	14%
CAL G	760	205278	-	7%

	Concentration found pg/mL	Acceptable range		
		lower limit pg/mL	target pg/mL	upper limit pg/mL
CONTROL 1	28.5	18.0	27.6	37.3
CONTROL 2	166	150	187	224



Kit Composition:

REF		LOT	
KLTE651/9	CONTROL 1	K177A-2A	2028-01
KLTE661/9	CONTROL 2	K178A-2A	2028-01
KLZZ511	MTP	K823	2028-11
KLTE541/9	CONC ENZCONJ	K847	2028-01
KLTE611/9	CAL A	K176A-2A	2028-01
KLTE621/9	CAL B-G	K176A-2A	2028-01

REF		LOT	
KLTE521/9	ANTISERUM	K844	2028-01
KLZZ681/9	ASSAYBUF	K781	2028-04
KLZZ601/9	LUMINREAG AP	K846	2028-05
KLZZ879	CONC WASHBUF	K780	2028-04

Valid edition of the instructions for use:

2023-12

This product has been tested successfully by the Quality Control Department and was released for sale according to the existing specifications.

Verified by: Dr. Spangenberg

Validation date: 2026-07-13

Accepted

This document has been produced electronically and is valid without a signature.



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