

Quality Control Certificate



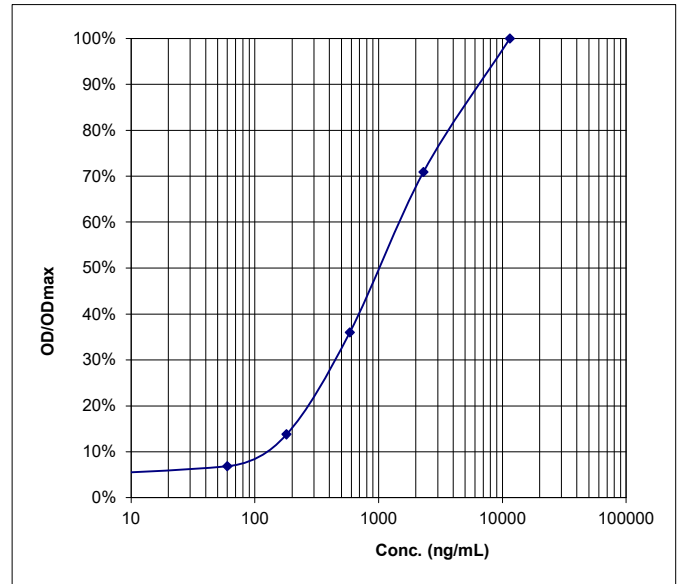
Dopamine ELISA

REF RE59161	LOT EDO157	2027-02-28 YYYY-MM-DD
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Final Release Results:

	Concentration ng/mL	Measured value OD	Range OD	OD/ODmax
CAL A	0	0.064	-	3%
CAL B	60	0.162	-	7%
CAL C	180	0.327	-	14%
CAL D	585	0.853	-	36%
CAL E	2300	1.682	-	71%
CAL F	11470	2.372	-	100%

	Concentration found ng/mL	Acceptable range		
		lower limit ng/mL	target ng/mL	upper limit ng/mL
CONTROL 1	131	85	142	199
CONTROL 2	559	378	630	883



Kit Composition:

REF	LOT	2028-02	REF	LOT	2027-02
KEZZ521	CONTROL 1	K627	KEZZ575	LYO COMT	K622
KEZZ531	CONTROL 2	K628	KEZZ581	COENZ	K621
KEZZ801	MTP	K614	KEZZ591	ENZBUF	K619
KEZZ431	ANTISERUM DO	K616	KEZZ422	COMT ADD	K620
KEZZ821	CONC ENZCONJ	K629	KEZZ609	RELEASEBUF	K624
KEZZ511	CAL A-F	K626	KLZZ879	CONC WASHBUF	K586
KEZZ541	ACYLREAG	K623	KEZZ971	PNPP SUBS	K492-3
KEZZ555	EXTRPLATE	K615	KEZZ951	PNPP STOP	K630
KEZZ565	EXTRBUF	K625			

Valid edition of the instructions for use: 2014-12

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

Verified by: T. Borchert

Validation date: 2026-04-24

Accepted

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



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