

Quality Control Certificate



sInterleukin-2-Receptor ELISA

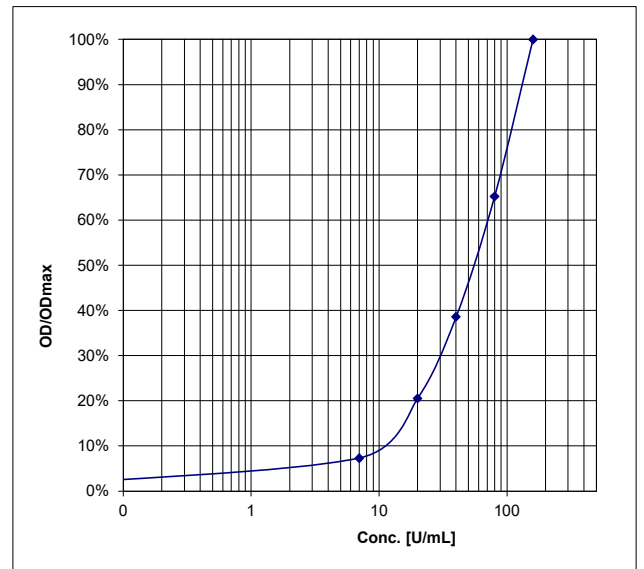
REF 30201813	LOT EIS129	2027-01-31 YYYY-MM-DD
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Final Release Results:

	Concentration U/mL	Measured value OD	Range OD	OD/ODmax	e.g. automated*
					DSX Measured value OD
CAL A	0	0.017	-	1%	0.017
CAL B	7.0	0.187	-	7%	0.197
CAL C	20.0	0.525	-	21%	0.592
CAL D	40.0	0.986	-	39%	1.124
CAL E	80.0	1.666	-	65%	1.982
CAL F	160.0	2.553	-	100%	2.984

*During automated procedure the optical densities of calibrators and controls may rise due to temperature and specific device conditions. In case of none conformance with the OD ranges stated on the QC Certificate please contact IBL-International or use the validation criteria only!

	Concentration found U/mL	Acceptable range		
		lower limit U/mL	target U/mL	upper limit U/mL
CONTROL 1	15	9	14	19
CONTROL 2	57	41	63	84



Kit Composition:

REF		LOT	
30201806	MTP	K233	2027-01
30201807	CAL A-F	K542	2027-08
30201808	CONTROL 1	K543	2027-08
30201809	CONTROL 2	K544	2027-08
30201810	BIOTIN AB	K428	2027-05
30201811	SAMPLEDIL	K440	2027-05
30201812	ENZCONJ	K429-2	2027-05
KIZZ01	CONC WASHBUF	K529	2029-06
KEZZ991	TMB SUBS	K132-7	2028-09
KIZZ71	TMB STOP	L969	2028-04

Valid edition of the instructions for use: 2025-02

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: **2026-02-17**

Accepted

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