

Quality Control Certificate



dsDNA-Ab RIA

REF RE19011

LOT RDD386

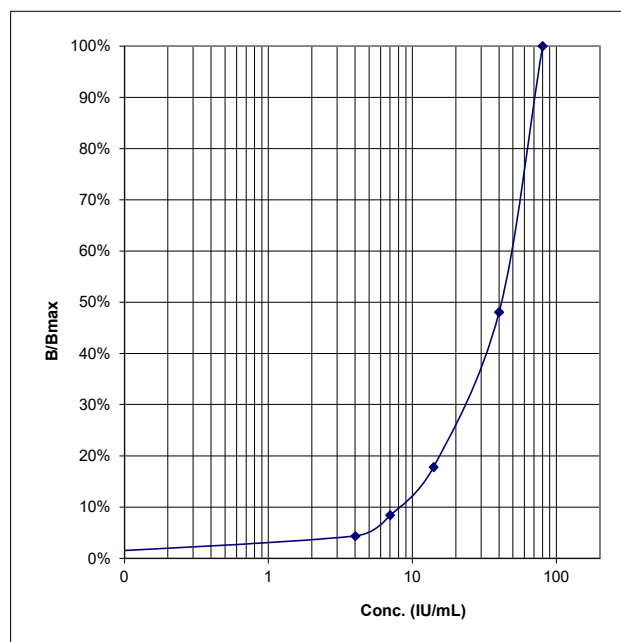
2026-10-08
YYYY-MM-DD

Final Release Results:

		Measured value	
Total Activity	TA	20649	cpm
Non-specific binding/TA	NSB/TA	3.1	%
Maximum Binding/TA	(Bmax-NSB)/TA	50	%

	Concentration IU/mL	Measured value cpm	Range cpm	(B-NSB) / (Bmax-NSB)
CAL A	0	631	-	0%
CAL B	4.0	1078	-	4%
CAL C	7.0	1500	-	8%
CAL D	14	2472	-	18%
CAL E	40	5596	-	48%
CAL F	80	10969	-	100%

	Concentration found IU/mL	Acceptable range		
		lower limit IU/mL	target value IU/mL	upper limit IU/mL
CONTROL 1	2.8	0.5	3.0	5.5
CONTROL 2	26.3	20.7	25.9	31.1



Kit Composition:

REF		LOT	
KRDD151	LYO CONTROL 1	H637-C	2027-01
KRDD161	LYO CONTROL 2	H638-C	2027-01
KRDD011	TRACER	H777	2026-10-08
KRDD111A-F	LYO CAL A-F	H626-C	2027-01
KRDD261	LYO SAMPLEDIL	H657-B	2027-01
KRDD051	AMMSULF	H670	2027-03

Valid edition of the instructions for use:

2022-11

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: 2026-07-15

Accepted

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



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