

Quality Control Certificate



cAMP RIA (Plasma)

REF RE11021

LOT RCA453

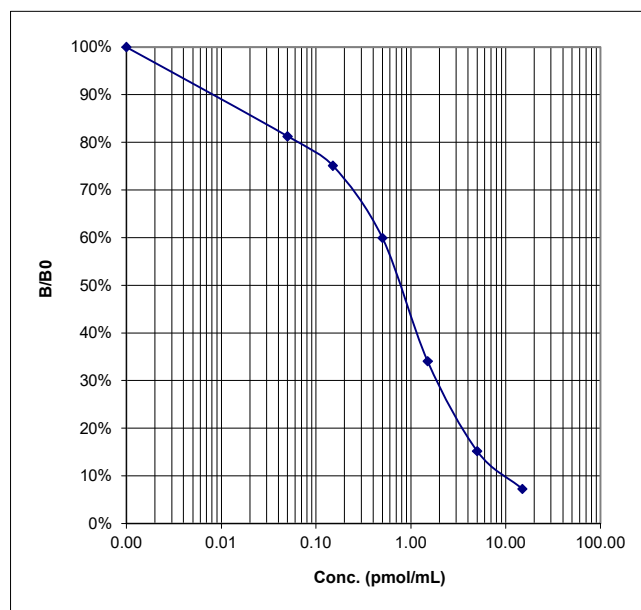
2026-12-30
YYYY-MM-DD

Final Release Results:

		Measured value	
Total Activity	TA	52057	cpm
Non-specific binding / TA	NSB/TA	1.3	%
Maximum Binding/TA	(B0-NSB)/TA	38	%

	Concentration pmol/mL	Measured value cpm	Range cpm	(B-NSB) / (B0-NSB)
B0	0	20494	-	100%
CAL A	0.05	16788	-	81%
CAL B	0.15	15560	-	75%
CAL C	0.5	12557	-	60%
CAL D	1.5	7428	-	34%
CAL E	5	3690	-	15%
CAL F	15	2121	-	7%

	Concentration found pmol/mL	Acceptable range		
		lower limit pmol/mL	target pmol/mL	upper limit pmol/mL
CONTROL P	30	19	30	41



Kit Composition:

REF		LOT	
KRCA151	LYO CONTROL P	H387	2027-04
KRCA011	LYO TRACER	H854	2026-12-30
KRCA031	ANTISERUM	H680	2028-03
KRCA111	CAL A-I	H759-A	2028-09
KRZZ141	CONC SEPREAG	H391	2027-04

REF		LOT	
KRCA281	CONC ASSAYBUF	H692	2028-04
KRCA271	NSB	H681	2028-03
KRCA251	TRIETHYLAMINE	H635	2028-02
KRCA261	ACETANH	H636	2028-02

Valid edition of the instructions for use: V2017-09

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: 2026-10-08

Accepted

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



IBL International GmbH
Flughafenstr. 52A, 22335 Hamburg, Germany

Tel.: + 49 (0) 40 532891 -0 Fax: -11
E-MAIL: ibl@tecan.com
WEB: www.tecan.com/ibl