Title:

## Quality Control Record Sheet IA-2 Ab ELISA Version 2 Kit QC Data

Prepared by: G FLOOD Approved by: A SALVAGE Document: wi/qcrs/0.28a Revision:

Date: 21 September 2018

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Kit lot number: 2KIE88B		Kit expiry date: _	20 SEPTEMBER 2021
Kit manufacture date: 21 SEI	PTEMBER 2020		
Reagent Lot Numbers:			
IA-2 Coated Wells:	IE183	Expiry date:	26 OCT 2021
IA-2-Biotin:		Expiry date:	2.20.50.00 (20.00 ) (20.00 ) (20.00 ) (20.00 ) (20.00 ) (20.00 ) (20.00 ) (20.00 ) (20.00 ) (20.00 ) (20.00 )
Recon. Buffer for IA-2-Biotin: _	IBB171	Expiry date:	[1] 《西西·西西·西西·西西·西西·西西·西西·西西·西西·西西·西西·西西·西西·
Streptavidin Peroxidase:	GEP378		A TOTAL STREET, AND A TOTAL STREET, AND A ST
Diluent for SA-POD:	PB158		The state of the s
Reaction Enhancer:	IES103	Expiry date:	
Peroxidase Substrate:	PTS169H	Expiry date:	2010年1月2日 1月1日 1月1日 日本 1月1日 1日 1
Stop Solution:	HESP105		[2] [1] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2
Concentrated Wash Solution: _	CW249	Expiry date:	
Calibrators:	IC88b	Expiry date:	20 SEP 2021
Controls: INC	88b / IPC88b	Expiry date:	20 SEP 2021

Calibrator Concentration (units per mL)	Absorbance at 450 nm	Absorbance at 405 nm	
Negative control	0.027	0.016	
7.5	0.173	0.055	
35	0.542	0.166	
120	2.224	0.695	
350	>4	1.758	
4000	>4	2.825	

Control	Absorbance at 450 nm	Absorbance at 405 nm	Concentration at 450 nm (units per mL)	Concentration at 405 nm (units per mL)	Range (units per mL)
Positive I	2.412	0.716	128.1	123.2	125± 40

Materials of human origin used in the manufacture of this product have been tested and found non-reactive for HIV1 and 2 and HCV antibodies and HBsAg at the time of testing.

Assay performed by:	A. E. COLLINS	Authorised by:	DR G FLOOD
Signature:	SEGUL.	Signature:	5 And
Position:	SECTION LEADER	Position:	Head of Quality Control
Date:	01/02 SEPTEMBER 2020	Date:	4 TH SEP 2020