Title: **Quality Control Record Sheet**
Fast IA-2 Ab ELISA Kit QC Data

Document: **wi/qcrs/0.28b**
Revision: **0**
Date: **20 September 2022**
Page **1 of 1**

Prepared by: G FLOOD
Approved by: L CARR

Kit lot number: FKIE228 Kit expiry date: 08 November 2027

Kit manufacture date: 09 November 2026

Reagent Lot Numbers:

IA-2 Coated Wells:	IE276	Expiry date:	06 MAR 2028
IA-2-Biotin:	IEB194	Expiry date:	29 MAR 2028
Recon. Buffer for IA-2-Biotin:	IBB195	Expiry date:	29 MAR 2028
Streptavidin Peroxidase:	GEP807	Expiry date:	23 DEC 2027
Diluent for SA-POD:	PB193	Expiry date:	15 JUL 2028
Reaction Enhancer:	IES138	Expiry date:	09 AUG 2028
Peroxidase Substrate:	PTS199C	Expiry date:	13 JAN 2030
Stop Solution:	HESP153	Expiry date:	21 SEP 2028
Concentrated Wash Solution:	CW535	Expiry date:	18 APR 2029
Calibrators:	IC228	Expiry date:	08 NOV 2027
Controls:	INC228/IPC228	Expiry date:	08 NOV 2027

Curve and Controls: Incubation temp: +20 °C

Calibrator Concentration (units per mL)	Absorbance at 450 nm	Absorbance at 405 nm
Negative control	0.060	0.017
7.5	0.127	0.037
35	0.394	0.114
120	1.781	0.515
350	>4	1.526
4000	>4	2.250

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	1.850	0.533	123.3	122.9	120 ± 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: Rebecca Coles
Signature: R Coles
Position: Principal Scientist
Date: 02 November 2026

Authorised by: DR G FLOOD
Signature: G Flood
Position: Head of Quality Control
Date: 9TH NOV 2026