

Title: **Quality Control Record Sheet
Fast TRAb ELISA QC Data**

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Approved by: K. E. Louch

Document: **wi/qcrs/0.12g**
Revision: **4**
Date: **11.05.21**
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Kit Lot Number: FTE483	Kit Expiry Date: 2 nd NOVEMBER 2026
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Kit Manufacture Date: ^{3rd} ~~1st~~ NOVEMBER 2025
_{PM}

Reagent Lot Numbers:

TSH Receptor Coated Wells:	3ER483	Expiry date:	6 th JANUARY 2027
M22 Peroxidase:	FMPOD202	Expiry date:	11 th JULY 2027
Recon Buffer for M22-POD:	4MPD71	Expiry date:	26 th FEBRUARY 2027
Peroxidase Substrate (TMB):	PTS144J	Expiry date:	17 th FEBRUARY 2028
Start Buffer:	2ETEL105	Expiry date:	4 th MAY 2027
Stop Solution:	ESP57	Expiry date:	2 nd SEPTEMBER 2029
Conc. Wash Solution:	TEW295	Expiry date:	2 nd JUNE 2028
Calibrators:	4TES40A	Expiry date:	30 th APRIL 2027
Controls:	4TES40AN/P	Expiry date:	30 th APRIL 2027


Calibrator Curve and Controls:

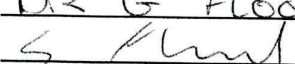
Incubation temp: 21.0°C

Calibrator Concentration (IU/L)	Absorbance at 450 nm	% Inhibition
1	1.665	25
2	1.362	39
8	0.687	69
40	0.167	93

Control	Absorbance at 450 nm	% Inhibition	Concentration (IU/L)	Range
Negative	2.234	0	-	-
Positive	1.343	40	2.08	1.4 – 3.6 IU/L

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: CLAIRE FISHER
Signature: 
Position: LABORATORY TECHNICIAN
Date: 14th OCTOBER 2025

Authorised by : DR G FLOOD
Signature: 
Position: HEAD OF QC
Date: 22ND OCT 2025