

Title: **Quality Control Record Sheet**
ACHRab Standard Curve QC Data

Prepared by: Geoff Flood
Approved by: Rachael Price

Document: **wi/qcrs/0.14SCb**
Revision: **3**
Date: **6 Sep 2018**
Page **1 of 1**

Re: AChRab Standard Curve (lot no. ASC21v; expiry date. 26 Jul 2026)

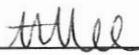
To use this standard curve, plot the mean cpm bound for each standard obtained in your assay against the corresponding nmol/litre value shown in the table below.

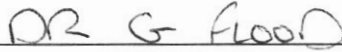
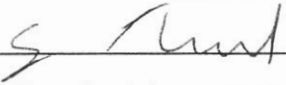
No ^{125}I decay correction is needed.

Our QC data for the standard curve, obtained with AChR lot **RBA368** are as follows:

Standard	Actual value at QC	
1	0.21	nmol/litre
2	1.2	nmol/litre
3	4.0	nmol/litre
4	8.9	nmol/litre
Value of positive control 118Pae read off standard curve = 4.8 nmol/litre		
(Range: 2.5-5.9 nmol/litre)		

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 Date: 23 Oct 2025
Performed by: A Lee
Signature: 
Position: Principal Technician

Authorised by: 
Signature: 
Position: Head of Quality Control
Date: 24th OCT 2025