

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

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**Re: AChRAb Standard Curve (lot no. ASC20n; expiry date. 14 Feb 2024 )**

*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 <sup>125</sup>I decay correction is needed.*

Our QC data for the standard curve, obtained with AChR lot **RBA336** are as follows:

| Standard  | Actual value at QC |
|---|--------------------|
| 1   | 0.36 nmol/litre    |
| 2   | 0.97 nmol/litre    |
| 3   | 3.7 nmol/litre     |
| 4   | 8.2 nmol/litre     |
| Value of positive control <b>116PCab</b> read off standard curve = 4.7 nmol/litre |                    |
| (Range: 2.8-6.4 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: 12 May 2023  
 Performed by: A Lee  
 Signature: *A Lee*  
 Position: Principal Technician

Authorised by: *DR G Flood*  
 Signature: *G Flood*  
 Position: Head of Quality Control  
 Date: 15<sup>th</sup> MAY 2023