

**Data Sheet**

<b>NAME:</b>	Rabbit anti-SIVmac Prot
<b>REPOSITORY REFERENCE:</b>	ARP4010
<b>IMMUNOGEN:</b>	Purified recombinant SIVmac Prot, His and pk-tagged (produced in bacteria)
<b>HOST:</b>	New Zealand White Rabbit
<b>CHARACTERISTICS:</b>	Reacts in ELISA 1:1600 and Western blot 1:800
<b>PRESENTATION:</b>	1ml undiluted anti-serum
<b>NOTE:</b>	Due to the complexes used in the immunisations the resultant sera may show reactivity with bacterial proteins, mouse Ig, Protein A and one or both of the recombinant protein tags. If cross-reactivity becomes a problem this can be overcome by pre-absorbing with the appropriate antigens.
<b>SOURCE:</b>	Drs E J Tijhaar & R Randall
<b>ACKNOWLEDGEMENT:</b>	Publications should acknowledge the donor of the reagent and the Programme EVA Centre for AIDS Reagents. Suggested wording can be found on our website at <a href="http://www.nibsc.ac.uk/spotlight/aidsreagent/index.html">http://www.nibsc.ac.uk/spotlight/aidsreagent/index.html</a> in the "Acknowledgements" section. Please also ensure that you send us a copy of any papers resulting from work using reagents acquired through CFAR (this can be electronically or as a paper copy)