

**Data Sheet**

<b>DESCRIPTION :</b>	Antiserum to HIV-2 <sub>ST</sub> gp120
<b>REPOSITORY REFERENCE :</b>	ARP446
<b>HOST :</b>	Rabbit
<b>PRESENTATION:</b>	200µl antiserum containing 0.02% azide.
<b>SOURCE :</b>	Dr.Raymond Sweet, SmithKline Beecham Pharmaceuticals
<b>REFERENCES:</b>	<p>Ivet-Hoyle M, Culp JS, Chaikin MA, Hellmig BD, Matthews TJ, Sweet RW, Rosenberg, M. Envelope glycoproteins from biologically diverse isolates of HIV have widely different affinities for CD4.</p> <p>Mulligan MJ, Ritter GD, Chaikin MA. HIV type 2 envelope glycoprotein: differential CD4 interactions of soluble gp120 versus the assembled envelope complex. <i>Virology</i> <b>187</b>:233-241, 1992.</p>
<b>ACKNOWLEDGEMENT :</b>	<p>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.</p> <p>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)</p>