

**Centre for AIDS Reagents**

**Data Sheet**

<b>NAME:</b>	SHIV-A (RW)
<b>REPOSITORY REFERENCE:</b>	ARP1166
<b>CHARACTERISTICS:</b>	SHIVsbg with a substitution of gp120 and the ectodomain of gp41 by the equivalent region of HIV-1 isolate 92RW020  Can be titrated on Tzmb1 cells for neutralisation assays
<b>PRESENTATION:</b>	1 ml Virus infected supernatant
<b>CELL LINE FOR PROPAGATION:</b>	HSC-F cells (slow growing cell line, takes several weeks to achieve adequate cell numbers for infection)
<b>CULTURE MEDIUM:</b>	RPMI 1640 + 10% FCS
<b>STORAGE:</b>	-80°C
<b>SOURCE:</b>	Dr. Agnès Cécille and Anne Marie Aubertin, INSERM/Université Louis Pasteur, Institut de Virologie, Strasbourg, France

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[www.nibsc.ac.uk/spotlight/centre\\_for\\_aids\\_reagents.aspx](http://www.nibsc.ac.uk/spotlight/centre_for_aids_reagents.aspx)

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)