

**Data Sheet.**

<b>DESCRIPTION :</b>	Vaccinia vMN461
<b>REPOSITORY REFERENCE :</b>	ARP268
<b>CLONING VECTOR :</b>	Vaccinia virus strain WR.
<b>DESCRIPTION OF CLONE :</b>	The full-length HIV-1 MN env gene is expressed under the control of the vaccinia virus p7.5 promotor.
<b>SITE OF INSERTION :</b>	Thymidine kinase gene.
<b>HOST :</b>	HeLa and other vertebrate cells.
<b>SPECIAL CHARACTERISTICS :</b>	env gp160 is expressed in cells infected with the virus. However, cleavage to gp120 and gp41 and syncytium formation are not observed.
<b>PRESENTATION :</b>	100µl in PBS A 6.2 x 10 <sup>9</sup> pfu/ml
<b>SOURCE :</b>	Drs S Merli and B Moss (courtesy of the NIH AIDS Research and Reference Reagent Program).
<b>ACKNOWLEDGEMENTS :</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)