

Data Sheet.

**NAME:** MVA-SIV Recombinants

**REPOSITORY  
REFERENCE:** EVA 290.1-6

**CLONING VECTOR:** Vaccinia virus strain MVA

**CLONING SITE:** Thymidine kinase gene

**DESCRIPTION OF  
CLONE:** env, gag-pol, tat, rev and nef genes from SIV macJ5

<b>EVA:</b>	<b>Recombinant virus;</b>
290.1	MVA-gag-pol
290.2	MVA-tat
290.3	MVA-rev
290.4	MVA-nef
290.5	MVA (wildtype)
290.6	MVA-env

**HOST:** CEF cells

**CHARACTERISTICS:** Expression confirmed by immunoblot of [ 35s ]-methionine labelled  
Proteins from CEF cells infected with various recMVA-SIV viruses

**SOURCE:** Dr G Sutter

**REFERENCE:** Chakrabarti S. et al. Mol. cell Biol. 5: 3403-3409 (1985)

**ACKNOWLEDGE-  
MENT:**

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

<http://www.nibsc.ac.uk/spotlight/aidsreagent/index.html>

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)