



Centre for AIDS Reagents.

Data Sheet.

NAME:	Vaccinia vv9003 (SIVmac vif)
REPOSITORY REFERENCE :	ARP271
CLONING VECTOR:	Vaccinia virus strain WR.
DESCRIPTION OF CLONE:	vif gene from SIVmac32H (pJ5) clone.
PROMOTER USED :	7.5K (construct with the 11K promoter available on request - vv9008).
SITE OF INSERTION :	Thymidine kinase gene.
HOST:	HuTK - 143 B cells
CHARACTERISTICS:	Expression confirmed by immunoblot.
SOURCE:	Dr E Rud, B Clark and Wellcome Research Laboratories.
REFERENCE:	Macket M and Rud E (unpublished)
ACKNOWLEDGEMENTS:	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)

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