



Centre for AIDS Reagents.

Data Sheet.

NAME:	Baculovirus Ac SIV J5 Nef-GST.
REPOSITORY REFERENCE :	ARP288
CELL LINE FOR PROPAGATION :	Sf9 Insect cells.
TITRE:	$2.9 \times 10^7 \text{ pfu} / \text{ml}$
CHARACTERISTICS:	Sf9 cells were infected at 5 pfu/ml of AcJ5Nef, then harvested at 72h. Protein was purified using glutathioneagarose beads in a BioRad Polyprep column and elutedusing 50mM tris-HCL pH7.5 + 10mM reduced glutathione.
SOURCE:	Dr M Harris
PRESENTATION:	Supplied as 1ml recombinant virus
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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