

## **Centre for AIDS Reagents.**



## **Data Sheet.**

NAME:	HIV-2 <sub>CAM2</sub>
REPOSITORY REFERENCE :	ARP126
COUNTRY OF ORIGIN:	Guinea-Bissau, West Africa 1987
CELL LINE:	CEM / Karpas 45 T-cell line
CHARACTERISTICS:	Full length lambda clone of HIV- $2_{\rm CAM2}$ is available (ARP225) as are a number of plasmid sub-clones (ARP212-218)
CULTURE MEDIUM:	RPMI 1640, 90%; foetal calf serum, 10%
PROPAGATION:	Sub-culture at 2-4 day intervals
STORAGE:	Liquid nitrogen
SOURCE:	Dr A Karpas
REFERENCE:	Tristem M et al (1984), J Gen Virol <u>70</u> : 479

## **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 <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)

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