

Data Sheet.

NAME:	HIV-2 CBL-21
REPOSITORY REFERENCE:	<u>ARP 123</u> <ul style="list-style-type: none">•ARP123.1 Cell-free culture supernatant (H9).•ARP123.2 Infected H9 cells.
ORIGIN:	Gambia 1988
CHARACTERISTICS :	Isolated from a patient with AIDS. Grows rapidly in culture producing high levels of RT. Produces syncytia in primary culture.
CELL LINE :	H9
CULTURE MEDIUM :	RPMI 1640, 90% foetal calf serum,10%
PROPAGATION :	Chronically infected cells will require sub-culturing at 2-4 day intervals.
STORAGE :	Liquid nitrogen
SOURCE:	Professor R Weiss
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)