

**Data Sheet.**

<b>NAME:</b>	HIV-2 CBL-22
<b>REPOSITORY REFERENCE:</b>	<u>ARP 124</u> •ARP124.1 Cell-free culture supernatant (H9). •ARP124.2 Infected H9 cells.
<b>ORIGIN:</b>	Gambia 1988
<b>CHARACTERISTICS :</b>	Isolated from a patient with AIDS related complex. Highly sensitive to neutralisation by antibodies in HIV-2 positive sera, and cross neutralised by some HIV-1 antisera. Grows slowly and produces syncytia in primary cultures.
<b>CELL LINE :</b>	H9
<b>CULTURE MEDIUM :</b>	RPMI 1640, 90% foetal calf serum,10%
<b>PROPAGATION :</b>	Chronically infected cells will require sub-culturing at 2-4 day intervals.
<b>STORAGE :</b>	Liquid nitrogen
<b>SOURCE:</b>	Professor R Weiss

**REFERENCE :**

Schultz T et al (1990), J Virol 64: 5177

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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)