

## **Centre for AIDS Reagents.**



## **Data Sheet.**

NAME:			HIV-1 <sub>GB8</sub>
REPOSITORY REFERENCE :			ARP131 •ARP101.1 GB8 •ARP131.2 GB8A •ARP131.3 GB8B •ARP131.4 GB8D
CELL LINE :			JM
ORIGIN:			UK, 1986-1988
SPECIAL CHARACTERISTICS:			4 sequential HIV-1 isolates from a British AIDS patient. Produce distinct syncytial morphologies in JM cells. Supplied as infected JM cells.
	<b>Isolate</b>	Sample date	
	-	May 1986	First presentation with PCP
	GB8	Oct 1986	Intermittent diarrhoea and wasting.
	GB8A	Feb 1987	Cryptosporidium
	GB8B	Nov 1987	AZT treatment commenced July 1987.
	GB8D	April 1988	Patient Died
SOURCE:			Dr G Farrar
REFERENCE:			Farrar G et al (1991). J Medical Virology 34: 104.

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## **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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