

Data Sheet.

NAME :	pHXB2D
REPOSITORY REFERENCE :	ARP206
HOST :	HB101
DESCRIPTION OF CLONE :	12.5 Kb Xba I fragment of lambda HXB2 (HIV-1 IIIB).
CLONING VECTOR :	pSP62
CLONING SITE :	Xba I
CHARACTERISTICS :	Complete provirus with flanking cellular sequences. Infectious when transfected into appropriate cell line.
PRESENTATION :	Supplied as Bacteria.
SOURCE :	Dr s R Gallo and M Popovic.
REFERENCE :	Shaw G M et al (1984) Science 226 : 1165.
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)

(B)

pHxB-2D

- HTLV-III
- XBA I fragment of λ HxB-2 subcloned into the XBA I site of pSP62.
- Host: HB101
- Amp^r
- Insert Size: approximately 12.5 KB.

