

Centre For AIDS Reagents



Data Sheet

NAME:	PP1664
REPOSITORY REFERENCE:	ARP1021
DERIVATION:	Cell line of PBMC's from an STLV-2 infected Pan paniscus, co-cultivated with phytoheamagglutinin stimulated human cord blood lymphocytes.
CHARACTERISTICS:	A Stable IL-2 dependent Ag producing cell line Treat as infectious
PRESENTATION:	1 ml (10×10^6 cells/ml)
CULTURE MEDIUM:	RPMI 1640, Foetal calf serum 10%
SOURCE:	Dr Sonia Van Dooren
REFERENCE:	Liu H-F, Vandamme A-M, Van Brussel M, Desmyter J and Goubau P. Lancet 344, 265-266, 1994 Vandamme A-M, Liu H-F, Van Brussel M, de Meurichy W, Desmyter J and Goubau P. Journal of Gen Vir 77, 1089-1099, 1996 Van Brussel M, Salemi M, Lui H-F, Gabriels J, Goubau P, Desmyter J and Vandamme A-M.Virology 243, 366-379, 1998
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"Acknowledgements" section.

(this can be electronically or as a paper copy)

Please also ensure that you send us a copy of any papers resulting from work using reagents acquired through CFAR