

Data Sheet

NAME:	PH969
REPOSITORY REFERENCE:	ARP1020
DERIVATION:	Obtained from PBMC's of an STLV-3 (formerly STLV-L) infected Erithrean Papio hamadryas (strain PH969). Co-cultivated with blood lymphocytes from a seronegative baboon.
CHARACTERISTICS:	Treat as infectious.
PRESENTATION:	1ml (10 x 10 ⁶ cells/ml)
CULTURE MEDIUM:	RPMI 1640, Foetal calf serum 10%
SOURCE:	Dr Sonia Van Dooren
REFERENCES:	Goubau P, Van Brussel M, Vandamme A-M, Liu H-F, and Desmyter J. Proc Nat Acad of Sci of the USA 91, 2848-2852, 1994 Liu H-F, Vandamme A-M, Van Brussel M, Desmyter J and Goubau P. Lancet 344, 265-266, 1994 Van Brussel M, Goubau P, Rousseau R, Desmyter J and Vandamme A-M. Journal of Gen Vir 77, 347-358, 1996 Van Brussel M, Goubau P, Desmyter J and Vandamme A-M. Archives of Physiol and Biochem 104:3, B53, 1996 Van Brussel M, Goubau P, Rousseau R, Desmyter J and Vandamme A-M. Journal of Virology 71, 5464-5472, 1997

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.

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