

Centre for AIDS Reagents.

Data Sheet

NAME:	8E5/LAV (HIV-1)
REPOSITORY REFERENCE:	ARP110
SPECIES/TYPE:	Subclone of A3.01, a CD4+ CEM derived human T-cell line
CHARACTERISTICS:	Each cell contains a single integrated copy of LAV proviral DNA directing synthesis of defective virus particles
CULTURE MEDIUM:	RPMI 1640, 90%; foetal calf serum, 10%
PROPAGATION:	Sub-culture at 2-4 day intervals
STORAGE:	Liquid nitrogen
SOURCE:	Dr T Folks (courtesy of the NIH AIDS Research and Reagent Programme)
REFERENCE:	Folks T M et al (1986), J Exp Med 164 : 280
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)

Scientists at for-profit institutions or who intend commercial use of this reagent must contact Dr. Sally Hu at the NIH Office of Technology Transfer, Email: hus@mail.nih.gov, Phone: 301-435-5606, before the reagent can be released. Please specify the name and a description of the intended use of the reagent.