

Data Sheet

NAME :	H938
REPOSITORY REFERENCE :	ARP040
SPECIES/TYPE :	H9 Lymphocyte-like cells.
SPECIAL CHARACTERISTICS :	Contains integrated copies of HIV-1 LTR promoter linked to the CAT gene (H938). When infected by HIV-1, H938 produces high levels of CAT.
CULTURE MEDIUM :	RPMI 1640, 90%; foetal calf serum, 10%
PROPAGATION :	Sub-culture at 2-4 day intervals.
STORAGE :	Liquid nitrogen
SOURCE :	Dr B Felber and Dr G Pavlakis courtesy of the NIH AIDS Research and Reference Reagent Program.
REFERENCE :	Felber BK and Pavlakis GN (1988) Science 239: 184-187. Schwartz S et al. (1989) Proc Natl Acad (USA) 86: 7200-7203.

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)

NOTE:

NCI patent pending. Requests for commercial applications should be directed to Drs Felber or Pavlakis NCI-FCRDC, ABL-Basic Research Programme, PO Box 8/Building 539, Room 121, Frederick, MD21702-1201.