

Data Sheet.

NAME :	HIV-1 Ca-9 (group O)
REPOSITORY REFERENCE :	ARP168 (culture supernatant from PBMCs)
ORIGIN :	Cameroon, 1992.
CULTURE MEDIUM :	RPMI 1640, 90%; foetal calf serum, 10%
PROPAGATION :	Sub-culture at 7-14 day intervals
STORAGE :	-70°C
CHARACTERISTICS :	Replicates in human PBMCs and CEMSS, but not in MT2, MOLT, U937, THP or Jurkat. NSI phenotype.
NOMENCLATURE :	HIV-1 group O viruses are also referred to as HIV-O or HIV-1-O Sequence accession number: Pol X 78476.
SOURCE :	Drs G van der Groen and J Nkengasong
REFERENCE :	Nkengasong et al. AIDS 1994, <u>8</u> :1405-1412.
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)