

Data Sheet

<b>NAME :</b>	CEM SS
<b>REPOSITORY REFERENCE :</b>	ARP048
<b>SPECIES/TYPE :</b>	Human T4-lymphoblastoid cell line.
<b>SPECIAL CHARACTERISTICS :</b>	These cells have been cloned for both poly-L-lysine induced adherence to microtitre plates and viral-induced syncytial fusogenic sensitivity following infection with either cell-free or cell-associated HIV-1 and HIV-2.
<b>CULTURE MEDIUM :</b>	RPMI 1640, 90%; foetal calf serum, 10%
<b>STORAGE :</b>	Liquid nitrogen
<b>SOURCE :</b>	Dr P Nara courtesy of the NIH AIDS Research and Reference Reagent Programme.
<b>REFERENCE :</b>	Nara P et al (1987) AIDS Res Hum Retrovirus <u>3</u> 283; Nara P and Fischinger P (1988), Nature <u>332</u> 469
<b>ACKNOWLEDGEMENTS :</b>	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 <a href="http://www.nibsc.ac.uk/spotlight/aidsreagent/index.html">http://www.nibsc.ac.uk/spotlight/aidsreagent/index.html</a> 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)