

Data Sheet

NAME:	Recombinant gp120 from HIV – 1 CN54 clone (97CN001 Isolate)
REPOSITORY REFERENCE:	ARP683
DESCRIPTION:	Recombinant env protein CN54 gp120
CHARACTERISTICS:	Chinese B/C recombinant. The env gene is predominantly subtype C except for a short region at the 5' end.
PRESENTATION:	50µg aliquot
ENDOTOXIN LEVEL:	Available on request.
STORAGE:	This product is shipped as frozen. Store at -70°C. Avoid multiple freeze-thaw cycles as product degradation may occur.
SOURCE:	Prof. Ian Jones, Reading University.
REFERENCE:	C. Rodenburg et al (2001), AIDS Res Hum Retro 17 :161-168
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)