

Centre for AIDS Reagents.

Data Sheet.

NAME : HIV-1 env specific Riboprobe

REPOSITORY REFERENCE : ARP264:
• ARP264.1 Orientation A
• ARP264.2 Orientation B

CLONING VECTOR : pGEM-5Z

HOST : DH5a

DESCRIPTION OF CLONE : Complementary to highly conserved regions of HIV.

CHARACTERISTICS : These constructs may be used to generate radiolabelled, single-stranded RNAs of + or - polarity. Suitable for use in Northern, Southern, slot blot, solution and in situ hybridisation assays.

SOURCE : Drs J Dolan and U Desselberger

PRESENTATION : Supplied as DNA.

ACKNOWLEDGEMENT : 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)