

Data Sheet

DESCRIPTION: ACH320 Molecular Clones.

REPOSITORY REFERENCE: EVA237.1-4

CLONING VECTOR: pUC19 / pAT

CLONING SITE: Xba

DESCRIPTION OF CLONE: Four full length infectious molecular clones with distinct biological phenotypes derived from a single individual infected with HIV-1.

PRESENTATION: Supplied as bacteria containing plasmid.

SOURCE: Dr H Schuitemaker

REFERENCE: Groenink M et al (1991), J Virol **65**: 1968.

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)

<i>Repository Reference</i>	<i>Clone</i>	<i>Syncitium induction in PBMC's</i>	<i>Cell Tropism MT2</i>	<i>Cell Tropism H9</i>	<i>Cell Tropism SupT1</i>	<i>Cell Tropism Monocyt</i>	<i>Vector</i>
EVA237.1	ACH320.2a.1.1.mc	+	+	-	-	-	pAT
EVA237.2	ACH320.2a.1.2.mc	+	-	-	-	-	pUC19
EVA237.3	ACH320.2a.2.1.mc	-	-	-	+	+	pUC19
EVA237.4	ACH320.3.1.mc	+	+	+	+	+	pUC19