

Data Sheet

NAME: pC8 del T-KS-(SIVmac32H)

REPOSITORY REFERENCE: ARP230

CLONING VECTOR: pBluescript, SK-modified MCS

HOST: XL-1 Blue

CLONING SITE: Sac 1 / BamH1

DESCRIPTION OF CLONE: Full length infectious clone with a four amino acid deletion in nef. xhoI sites at both ends of provirus. These clones are derivatives from the original SIVmac32H (pJ5) and SIVmac32H (pC8) clones. BamH1 to xhoI sites removed, BamH1, EcoR1, xhoI linker added. Sac 1 site eliminated after cloning xhoI site inserted in Sac 1 - map available.

SOURCE: Dr E Rud, B Clark and Wellcome Research Laboratories.

REFERENCE: Rud E et al (1992), Vaccines 92, Cold Spring Harbour pp229-235 (Genbank entry no.D0106)

NOTE: Each SIV gene has been subcloned out of these molecular clones. These are available directly from Dr Rud.

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