

Centre For AIDS Reagents

Data Sheet

NAME:	pCMV-rev
REPOSITORY REFERENCE:	ARP2002
DESCRIPTION OF CLONE:	A 722bp fragment from pCV-1 containing HIV-1 <i>rev</i> cDNA was obtained by Bsu361 digestion. This fragment was blunt end ligated into the BamH1 site of pCMV to generate the 4972 bp plasmid pCMV-rev.
CHARACTERISTICS:	Expresses Rev protein upon transfection into mammalian cells
PRESENTATION:	5 µg purified plasmid DNA (1 µg/µL) in TE.
SOURCE:	Drs Marie-Louise Hammarskjold and David Rekosh (courtesy of the NIH AIDS Research and Reference Reagent Program)
REFERENCE:	Lewis N et al (1990), J Virol 64 : 1690
ACKNOWLEDGEMENTS:	Publications should acknowledge the donor of the reagent and the Centre for AIDS Reagents. Suggested wording can be found on our website in the “Acknowledgement” section at:-

www.nibsc.org/science_and_research/virology/centre_for_aids_reagents.aspx

Please also ensure that you send us a copy of any papers resulting from work using reagents acquired through CFAR, this can be by e-mail or printed copy