

Centre for AIDS Reagents

Data Sheet

NAME: SIV gag p27 (aa233-247)

REPOSITORY REFERENCE: ARP706

SEQUENCE: GSDIAGTTSSVDEQI

VIRUS STRAIN: SIVmac251

REGION OF HOMOLOGY: Gag p27 (233-247 Los Alamos database)

SIZE: 15mer

SPECIAL CHARACTERISTICS: Possible T-cell epitope

SOLUBILITY: Soluble in dilute base (i.e. 0.1% NH₄OH) or may require DMSO to dissolve, then dilute out with water

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 in the "Acknowledgement" section at:-

www.nibsc.ac.uk/spotlight/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.