

Data Sheet

NAME: SIV env gp120 (V1)

REPOSITORY REFERENCE: ARP7011.1-2

VIRUS STRAIN: SIVmac251 (32H). 1A11 and W3 clones

REGION OF HOMOLOGY: SIV env gp120 aa 121-146

SIZE: 20-26mers

SPECIAL CHARACTERISTICS: Two variants from the hypervariable V1 region of SIVgp120 (correspond to peptide EVA774.11).

SOLUBILITY: 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 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)

Repository Reference	Sequence:
ARP7011.1 (1A11)	WGLTKSSTTTTAAPKAMSEK
ARP7011.2 (W3)	WGLTKSSTTTASTTTTTEAPTVSEK