

## **Centre for AIDS Reagents.**



## **Data Sheet**

NAME:	SIV rev		
<b>REPOSITORY REFERENCE:</b>	EVA7068.1-15		
VIRUS STRAIN:	SIVmac32H		
<b>REGION OF HOMOLOGY:</b>	rev		
SIZE:	15mer		
SPECIAL CHARACTERISTICS:	Covers regions where T-cell epitopes may be located.		
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 <u>http://www.nibsc.ac.uk/spotlight/aidsreagent/index.html</u> 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	Region Of Homology	Amino Acid Sequence	Repository Reference	Region Of Homology	Amino Acid Sequence
EVA7068.1	aa1-15	MSSHEREEELRKRLR	EVA7068.9	aa15-19	RLIHLLHQTTDPYPT
EVA7068.2	aa8-22	EELRKRLRLIHLLHQ	EVA7068.10	aa21-35	HQTTDPYPTGPGTAN
EVA7068.3	aa41-55	RRRWRRRWQQLLALA	EVA7068.11	aa28-42	PTGPGTANQRRQRRR
EVA7068.4	aa48-62	WQQLLALADRIYSFP	EVA7068.12	aa35-49	NQRRQRRRRWRRRWQ
EVA7068.5	aa69-83	PLDLAIQQLQNLAIE	EVA7068.13	aa55-69	ADRIYSFPDPPTDTP
EVA7068.6	aa74-88	IQQLQNLAIESIPDP	EVA7068.14	aa62-76	PDPPTDTPLDLAIQQ
EVA7068.7	aa81-95	AIESIPDPPTNTPEA	EVA7068.15	aa94-108	EALCGPTENSRSPQD
EVA7068.8	aa88-102	PPTNTPEALCGPTEN			

## Version 1

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