

Data Sheet

NAME :	SIV _{sm} E660
REPOSITORY REFERENCE :	ARP1040
PROVIDED:	1ml of tissue culture supernatant fluid
ORIGINAL SOURCE:	Derived from spleen cells of E660, a rhesus macaque inoculated with blood from RhE543, a SIV _{sm} F236-infected rhesus.
HOST:	CEMx174 cells or macaque PBMCs.
SPECIAL CHARACTERISTICS :	Pathogenic, uncloned virus isolate. Replicates in primary macaque lymphocytes and macrophages.
STERILITY:	Negative for bacteria, fungi, and mycoplasma.
STORAGE :	Liquid Nitrogen
SOURCE :	Dr Vanessa Hirsch and Dr. Philip Johnson (courtesy of NIH AIDS Research and reference Reagent Programme.)
REFERENCE :	Hirsch VM, Johnson PR. Pathogenic diversity of simian immunodeficiency viruses. <i>Virus Res</i> 32 : 183-203, 1994

ACKNOWLEDGEMENTS :

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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)

Scientists at for-profit institutions or who intend commercial use of this reagent must contact Cindy Fuchs, NIAID Office of Technology Development, Tel: 301-496-2644, before the reagent can be released.