



## NIH AIDS Reagent Program

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### DATA SHEET

**Reagent:** ☒ SIVsm E660 Virus

**Catalog Number:** 3288

**Lot Number:** 130111

**Release Category:** C

**Provided:** 1 ml of cell-free virus  
TCID<sub>50</sub> = 4.6 x 10<sup>4</sup>/mL

**Original Source:** Derived from spleen cells of E660, a rhesus macaque inoculated with blood from RhE543, a SIVsmF236-infected rhesus.

**Host Strain:** CEM×174 cells or macaque PBMCs

**Sterility:** Negative for bacteria, fungi, and mycoplasma.

**Description:** A pathogenic, uncloned virus isolate that replicates in primary macaque lymphocytes and macrophages

**Recommended Storage:** Liquid nitrogen.

**Contributor:** Dr. Vanessa Hirsch and Dr. Philip Johnson.

**References:** Hirsch VM, Johnson PR. Pathogenic diversity of simian immunodeficiency viruses. *Virus Res* **32**:183-203, 1994.

**NOTE:** Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: SIVsm E660 Virus from Dr. Vanessa Hirsch and Dr. Philip Johnson." Also include the reference cited above in any publications.

**Scientists at for-profit institutions or who intend commercial use of this**

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ALL RECIPIENTS OF THIS MATERIAL MUST COMPLY WITH ALL APPLICABLE BIOLOGICAL, CHEMICAL, AND/OR RADIOCHEMICAL SAFETY STANDARDS INCLUDING SPECIAL PRACTICES, EQUIPMENT, FACILITIES, AND REGULATIONS. NOT FOR USE IN HUMANS.

reagent must contact the NIAID Office of Technology Transfer,  
Email: [NIAIDAIDSReagent@niaid.nih.gov](mailto:NIAIDAIDSReagent@niaid.nih.gov), before the reagent can be released.  
Please specify the name and a description of the intended use of the reagent.

**Last Updated:** July 31, 2018

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