



NIH AIDS Reagent Program

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DATA SHEET

Reagent: ☼ SIVagm 155-4 Virus

Catalog Number: 3285

Lot Number: 011380

Release Category: C

Provided: 1 mL of tissue culture supernatant fluid

Original Source: The molecular clone pSIVagm155-4 was used to transfect CEM-SS cells.

Sterility: Negative for mycoplasma, bacteria and fungi.

Special Characteristics: Nonpathogenic but infectious in rhesus and pigtailed macaques and African green monkeys. Replicates in primary macaque lymphocytes and macrophages.
Host: Sup-T1 or Molt-4 Clone 8.

Recommended Storage: Liquid nitrogen.

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

References: Johnson PR, Fomsgaard A, Allan J, Gravell M, London WT, Olmsted RA, Hirsch VM. Simian immunodeficiency viruses from African green monkeys display unusual genetic diversity. *J Virol* **64**:1086-1092, 1990.

NOTE: Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH:SIVagm 155-4 Virus from Dr. Vanessa Hirsch and Dr. Philip Johnson." Also include the reference cited above in any publications.

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.

Scientists at for-profit institutions or who intend commercial use of this reagent must contact the NIH Office of Technology Transfer, Email: 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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