Reagent: SIVagm 9063-2 Virus

Catalog Number: 3286

Lot Number: 011381

Release Category: C

Provided: 1 mL of tissue culture supernatant fluid.

Original Source: Derived from spleen cells of PT63, a SIVagm 90-infected pigtailed macaque with AIDS. Virus stock was produced by transfection of CEM-SS cells with pSIVagm 9063-2 Virus.

Host Strain: CEM-SS or Molt-4 Clone 8 cells, macaque PBMCs, macaque macrophages

Sterility: Negative for mycoplasma, bacteria and fungi.

Special Characteristics: Induces AIDS in pigtailed macaques but not African green monkeys or rhesus macaques. Replicates in primary macaque lymphocytes and macrophages. Culture medium is RPMI 1640 supplemented with 10% fetal bovine serum.

Recommended Storage: Liquid nitrogen.

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

NOTE:

Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: SIVagm 9063-2 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 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