



NIH AIDS Reagent Program
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DATA SHEET

3 098308

Reagent: ☼ vT197 (96ZM651 nef, Subtype C)

Catalog Number: 4124

Lot Number:

Provided: 1 vial cell-free virus from HeLa cells, at 3.75×10^8 PFU/mL.

Description: A plasmid containing the vaccinia NYCBH K1L gene and the HIV-196ZM651 (subtype C) nef gene under control of the vaccinia 40K promoter was transfected into RK13 cells infected with vAbT33. The resultant recombinant, vT197, was isolated and purified in RK13 cells.
[Growth, Purification and Titration of Vaccinia Virus](#)

Special Characteristics: vT197 infected cells express HIV-196ZM651 nef.
Sterility: Negative for bacteria, fungi, and mycoplasma.

Recommended Storage: -80°C.

Contributor: Therion Biologics Corporation, in collaboration with Dr. Feng Gao and Dr. Beatrice Hahn.

NOTE: Requests from commercial institutions should be directed to Dr. Gail Mazzara, Vice President, R&D, Therion Biologics Corp., 76 Rogers St., Cambridge, MA 02142.

Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: vT197 from Therion Biologics Corporation." Please include the reference cited above in any publications.

Last Updated: June 24, 2013

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.

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