



NIH AIDS Reagent Program

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DATA SHEET

3 303822

Reagent: vP1206 (IIIB gag/pol)

Catalog Number: 4095

Lot Number:

Provided: 0.25 ml cell-free virus, sucrose gradient purified, 1.02×10^{10} pfu/mL. Titered on BSC-40 cells.

Description: Contains the HIV-1IIIB gag/pol coding sequences cloned into the vaccinia virus WR K1L region. The vaccinia virus I3L promoter is cloned upstream of the gag/pol coding sequences.

Special Characteristics: Cells infected with vP1206 express HIV-1IIIB gag and pol. Sterility: Negative for bacteria, fungi, and mycoplasma (PCR).

Recommended Storage: -80°C.

Contributor: Dr. Jim Tartaglia

References: Perkus ME, Limbach K, Paoletti E. Cloning and expression of foreign genes in vaccinia virus, using a host range selection system. *J Virol* **63**:3829–3836, 1989. Goebel SJ, Johnson GP, Perkus ME, Davis SW, Winslow JP, Paoletti E. The complete DNA sequence of vaccinia virus. *Virology* **179**:247–266, 1990.

NOTE: Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: vP1206 from Virogenetics Corp." Also include the references cited above in any publications. Recipient must not use or incorporate the reagent for commercial purposes.

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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