



NIH AIDS Reagent Program

20301 Century Boulevard
Building 6, Suite 200
Germantown, MD 20874
USA

Phone: 240 686 4740
Fax: 301 515 4015
aidsreagent.org

DATA SHEET

001 2/25//92

Reagent: VV WR

Catalog Number: 9423

Lot Number:

Provided: 50 µl vial cell-free virus. 1.2×10^{10} pfu/ml. Sucrose-purified virus preparation generated from infection of HeLa cells.

Host or Recommended Host or Host Cells: BSC40, 143B. Media requirements are DMEM, 90%; FBS, 10% for both uninfected or infected host cells.

Special Characteristics: Virus can be used for gene expression studies and cellular immunity studies. Sterility: Negative for mycoplasma, bacteria and fungi.

Recommended Storage: -70degreeC.

Contributor: Chiron Corporation. Original contributor Dr. Bernard Moss.

References: Mackett M, Smith GL, Moss B. General method for production and selection of infectious vaccinia virus recombinants expressing foreign genes. *J Virol* **49**:857-864, 1984.

NOTE: Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: VV WR from Chiron Corporation and Dr. Bernard Moss." Material provided should be propagated to obtain sufficient quantities for intended use (Karschin A. et al. *Methods Enzymol* **207**:408-423, 1992).

Last Updated: April 05, 2016

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.

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.