



## NIH AIDS Reagent Program

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### DATA SHEET

5 030502

**Reagent:** Vaccinia WR

**Catalog Number:** 353

**Lot Number:**

**Provided:** 1 vial cell-free virus. TCID<sub>50</sub>: 10<sup>7.5</sup>/ml.

**Host or Recommended Host or Host Cells:** HeLa and other vertebrate cells. Strain WR. Wide range. Human and other vertebrates.

**Special Characteristics:** Mouse neurotropic strain.  
Sterility: Negative for mycoplasma, bacteria and fungi.

**Recommended Storage:** -70degreeC.

**Contributor:** Dr. Bernard Moss.

**References:** Earl PL, Cooper N, Moss B. Preparation of cell cultures and vaccinia virus stocks. In: *Current Protocols in Molecular Biology*, Eds. Ausubel, Brent, Kingston, Moore, Seidman, Smith, and Struhl, Green Publishing Assoc. & Wiley Interscience, New York, pp. 16.16.1-16.16.7, 1991. Richardson JH, Barkley WE. *CDC/NIH Biosafety in Microbiological and Biomedical Laboratories*, HHS Publication No. 93-8395, pp. 114-115, 1993.

**NOTE:** Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: Vaccinia WR from Dr. Bernard Moss." Scientists at for-profit institutions or who intend commercial use of this reagent must contact Cindy Fuchs at email address cindy.fuchs@nih.gov, and specify in the email the name of the reagent, and a description of the intended use of the reagent.

**Last Updated:** June 24, 2013

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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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