



NIH AIDS Reagent Program

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DATA SHEET

Reagent: Anti-HIV-1 Vif Polyclonal

Catalog Number: 809

Lot Number: 97078 (Rabbit #181)

Provided: 0.5 ml undiluted antiserum. No preservatives included.

Host or Host Site: Rabbit.

Titer: Unknown. Antiserum works at a 1:100 dilution in immunoprecipitation. Immunofluorescent studies have been unsuccessful.

Special Characteristics: Antiserum was raised against recombinant HIV-1_{BH10} Vif from *E. coli*.

Recommended Storage: Keep at 4°C for short term storage and -80°C for long term storage. Avoid freeze-thaw cycles as reagent degradation may result.

Contributor: Dr. Bryan Cullen.

References: Garrett ED, Tiley LS, Cullen BR. Rev activates expression of the human immunodeficiency virus type 1 vif and vpr gene products. *J Virol* **65**:1653-1657, 1991.

NOTE: Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: Anti-HIV-1 Vif Polyclonal from Dr. Bryan Cullen." Also include the reference cited above in any publications.

Scientists at for-profit institutions or who intend commercial use of Release Category C Reagents (Cat# 466) must contact Bryan R. Cullen, Professor, Department of Molecular Genetics and Microbiology, Duke University Medical Center, Room 426 CARL Bldg, Research Dr., Box 3025, Durham, NC 27710 Email: culle002@mc.duke.edu, Tel: (919) 684-3369, Fax: (919) 681-8979 before the reagent can be released.

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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