**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

| | |
|---|---|
| **Reagent:** | Anti-HIV-1 Vif Polyclonal |
| **Catalog Number:** | 809 |
| **Lot Number:** | 120205 (Rabbit #181) |
| **Provided:** | 1 mL undiluted antiserum. No preservatives included. |
| **Host or Host Site:** | Rabbit. |
| **Titer:** | Unknown. |
| **Description:** | Polyclonal anti-Vif. This is the final bleed from a single rabbit. |
| **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.<br><br>**Scientists at for-profit institutions or who intend commercial use of this reagent, must contact Dr. Bryan R. Cullen, 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.** |