



## NIH AIDS Reagent Program

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### DATA SHEET

<b>Reagent:</b>	Anti-HIV-1 IIIB/RF gp160 Polyclonal (gp160 AS)
<b>Catalog Number:</b>	191
<b>Lot Number:</b>	17
<b>Provided:</b>	200 µl undiluted antiserum
<b>Host:</b>	Goat
<b>Description:</b>	This antiserum was raised against both HIV-1 IIIB gp160 and HIV-1 RF gp160.
<b>Special Characteristics:</b>	Antisera were raised against various baculovirus-derived HIV-1 envelope proteins. Please see the linked table for a list of the polyclonal antibodies.  <a href="#">Table of related polyclonal anti-gp120 antibodies and specificities</a>
<b>Recommended Storage:</b>	Keep at 4°C for short term storage and -80°C for long term storage. Avoid freeze-thaw cycles as reagent degradation may result.
<b>Contributor:</b>	Division of AIDS, NIAID; produced under contract by Repligen. The molecular clones used to express the recombinant antigens were provided by Dr. Robert Gallo, Laboratory of Tumor Cell Biology, Division of Cancer Etiology, NCI.
<b>References:</b>	Rusche JR, Lynn DL, Robert-Guroff M, Langlois AJ, Lysterly HK, Carson H, Krohn K, Ranki A, Gallo RC, Bolognesi DP, Putney SD, Matthews TJ. Humoral immune response to the entire human immunodeficiency virus envelope glycoprotein made in insect cells. Proc Natl Acad Sci USA 84:6924-6928, 1987. <a href="#">Abstract</a>
<b>NOTE:</b>	Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: (specify reagent)." Also include the first three references cited below in any publications.

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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.