



## NIH AIDS Reagent Program

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### DATA SHEET

<b>Reagent:</b>	Anti-HIV-1 RT
<b>Catalog Number:</b>	6195
<b>Lot Number:</b>	8/00
<b>Provided:</b>	200 µl
<b>Host or Host Site:</b>	Rabbit.
<b>Titer:</b>	Working dilution 1:2000. Routinely used for detection of proteins in bacterial extracts following induction of protein synthesis. The titer refers to what would be necessary to see p66 and p51 in a Western analysis with conventional colorimetric detection methods.
<b>Description:</b>	Working dilution 1:4000. Routinely used for detection of proteins in bacterial extracts following induction of protein synthesis. The titer refers to what would be necessary to see p66 and p51 in a Western analysis with conventional colorimetric detection methods.
<b>Special Characteristics:</b>	Antigen is recombinant HIV-1 RT. The antibody is not directed against a specific epitope. No cross reactivity known.
<b>Recommended Storage:</b>	-70°C.
<b>Contributor:</b>	Dr. Stuart Le Grice.
<b>NOTE:</b>	Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: Anti-HIV-1 RT from Dr. Stuart Le Grice."

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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.