



## NIH AIDS Reagent Program

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### DATA SHEET

**Reagent:** Antiserum to HTLV-I

**Catalog Number:** 1189

**Lot Number:** 96187

**Provided:** 1 ml various polyclonal, immunoglobulin fraction. Contains sodium azide.

**Host or Host Site:** Goat.

**Titer:** 1:100 - 1:400 by Western blot. Immunoprecipitates HTLV-I Tax at 1:1000.

**Special Characteristics:** This antiserum was raised against virions isolated from medium of MT-2 cells (Catalog #237). Reacts mainly with p19 and gp46Env. Also detects p36Tax, p24Gag, p21Envr.

**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:** Drs. Pal Szecsi, H. Halgreen, and Jordan Tang.

**References:** Personal communication.

**NOTE:** Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: Antiserum to HTLV-I from Drs. P. Szecsi, H. Halgreen, and J. Tang."

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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.