



## NIH AIDS Reagent Program

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### DATA SHEET

**Reagent:** ☼ HHV7 JI Infected Sup-T1 Cells

**Catalog Number:** 12184

**Lot Number:** 102710

**Release Category:**

**Provided:**  $1 \times 10^6$  cells/vial

**Cell Type:** Sup-T1 cells infected with HHV7 JI strain.

**Growth Characteristics:** **NOTE:** It is recommended that you have a culture of uninfected cells (Sup T-1, Cat# 100) prepared when thawing these cells. To expand this culture, mix the infected cells with uninfected cells at a 1:5 ratio of infected to uninfected. Infected cells tend to cause clumps of cells with the infected cells in the center. Be sure to gently pipette the cells a few times to break up clumps to allow a more robust expansion.

**Description:** Sup-T1 cells infected with HHV7 JI strain.

**Special Characteristics:** The virus is highly cell-associated and as such little virus released to the supernatant.

**Recommended Storage:** Liquid Nitrogen

**Contributor:** Dr. Dharam Ablashi, HHV-6 Foundation

**References:** Ablashi DV, Berneman ZN, Kramarsky B, Whitman J Jr, Asano Y, Pearson GR. Human herpesvirus-7 (HHV-7): current status. Clin Diagn Virol. 1995 Jul;4(1):1-13.

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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.

**NOTE:**

Acknowledgement for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: HHV7 JI Infected Sup-T1 Cells from Dr. Dahram Ablashi." Also, include the reference cited above in any publications.

**Last Updated**

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