



NIH AIDS Reagent Program

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DATA SHEET

Reagent: J-Jhan Cells

Catalog Number: 12186

Lot Number: 130109

Release Category: C

Provided: 1mL of 6×10^6 cells/vial, viability is 92%.

Cell Type: Jurkat derivative.

Description: Human lymphoid T cells for propagation of HHV6A.

Recommended Storage: Liquid Nitrogen

Contributor: Dr. Dharam Ablashi, HHV-6 Foundation

References: Cirone M, Zompetta C, Angeloni A, Ablashi DV, Salahuddin SZ, Pavan A, Torrisi MR, Frati L, Faggioni A. Infection by human herpesvirus 6 (HHV-6) of human lymphoid T cells occurs through an endocytic pathway. *AIDS Res Hum Retroviruses*. 1992 Dec;8(12):2031-7.

NOTE: Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: J-Jhan from Dr. Dharam Ablashi." Also include the appropriate references cited above in any publications.

Last Updated June 17, 2015

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.