DATA SHEET

Reagent: 203: SK004 B1

Catalog Number: 11110

Lot Number: 008/12/2003

Release Category: C

Provided: 0.5 ml/vial cell-free virus

Sterility: Negative for mycoplasma by PCR

Special Characteristics:

- Co-receptor usage not determined. Virus grows in PHA-stimulated T-cells. These isolates can be used for analysis of viral sequence and replicative fitness.
- Host of Choice: Preferred host is human PBMCs. Virus can also be expanded in PHA-stimulated T-cells (see propagation procedure below). Virus was isolated by growing PBMCs from HIV-infected subjects, stimulated with anti-CD3 + anti-CD8 antibody.

Recommended Storage: -80°C

Contributor: Dr. Christian Brander.

References:


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: Acknowledgment for publications should read “The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: (Reagent Name) from Dr. Christian Brander.” Also include the reference cited above in any publications.

Scientists at for-profit institutions or who intend commercial use of this reagent must contact Rebecca Menapace, MBA, Associate Director, Corporate Sponsored Research and Licensing at 149 13th St, Suite 5036, Charlestown, MA 02129. Phone: (617) 954-9354, Fax:(617) 954-9361. E-mail: rmenapace@partners.org

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