



NIH AIDS Reagent Program

20301 Century Boulevard
Building 6, Suite 200
Germantown, MD 20874
USA

Phone: 240 686 4740
Fax: 301 515 4015
aidsreagent.org

DATA SHEET

Reagent: ☒ HIV-1 BCB93 Virus

Catalog Number: 4144

Lot Number: 25 Feb 99 (D6)

Release Category: C

Provided: 1 vial cell-free virus
TCID₅₀ = 10^{4.03}/mL
p24 = 252.4 ng/mL

Sterility: Negative for mycoplasma, bacteria and fungi.

Description: HIV-1 subtype D virus

Special Characteristics: GenBank Accession No. Z95437

Recommended Storage: Liquid nitrogen.

Contributor: Drs. Sentob Saragosti, Françoise Brun-Vézinet, and François Simon.

References: Loussert-Ajaka I, Menu E, Apetrei C, Peeters M, Damond F, Mauclore P, Eberle J, Brengues C, Saragosti S, Barre-Sinoussi F, Brun-Vézinet F, Simon F. HIV type 1 diversity and the reliability of heteroduplex mobility assay (HMA). *AIDS Res Hum Retroviruses* **14**:877-883, 1998.

NOTE: **Scientists at for-profit institutions, or who intend commercial use of this reagent, must contact Dr. Sentob Saragosti, Directeur de Recherche INSERM, Email : sentob.saragosti@inserm.fr, before the reagent can be released.**

Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: HIV-1 BCB93 Virus from Drs. Sentob Saragosti, Françoise Brun-Vézinet, and François Simon." Also

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.

include the reference cited above in any publications.

Last Updated:

August 03, 2018

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