DATA SHEET

Reagent: HIV-1 BZ167 Virus
Catalog Number: 3185
Lot Number: 09 Feb 96 (D4)
Release Category: E
Provided: 1 mL cell-free virus from PHA-stimulated, single donor human PBMCs
TCID<sub>50</sub> = 6.3 x 10<sup>5</sup> /mL
p24 = 519 ng/mL
Original Source: Obtained by coculture of PBMCs from a Brazilian patient
Host Strain: human PBMCs
Sterility: Negative for bacteria, fungi, and mycoplasma.
Description: Env subtype B. (SI).
Special Characteristics: The V3 sequence is: CTRPNKARRRIRIGPRTFYTGKIVGDIRQAYC
Recommended Storage: Liquid nitrogen.
Contributor: Dr. John Mascola.

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: HIV-1 BZ167 Virus from Dr. John Mascola." Also include the reference cited above in any publications.

Recipient must not use or incorporate the reagent for commercial purposes.

Last Updated: July 31, 2018