



## NIH AIDS Reagent Program

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### DATA SHEET

**Reagent:** ☒ HIV-1 92/BR/025 Virus

**Catalog Number:** 1777

**Lot Number:** 16 Dec 96 (D10)

**Release Category:** D

**Provided:** 1 mL of cell-free virus  
TCID<sub>50</sub> = 2.3 x 10<sup>4</sup>/mL  
p24 = 164 ng/mL

**Original Source:** Virus isolated from a seropositive individual from Brazil

**Host Strain:** Human PBMCs

**Propagation:** Procedures used to prepare viral stocks are provided at [http://www.aidsreagent.org/support\\_docs/virus.pdf](http://www.aidsreagent.org/support_docs/virus.pdf)

**Sterility:** Negative for mycoplasma, bacteria, and fungi.

**Description:** Gag subtype C. Env subtype C. R5 (NSI)

**Special Characteristics:** Subtyping determined by sequencing a short sequence of the gag and/or env genes, or by HMA; thus, intersubtype recombinants may not have been detected in some cases.

**Recommended Storage:** Keep the reagent in liquid nitrogen. Avoid freeze-thaw cycles as reagent degradation may result.

**Contributor:** The UNAIDS Network for HIV Isolation and Characterization, and the DAIDS, NIAID.

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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:** **All scientists requesting this reagent with commercial intent must submit a WHO - UNAIDS Materials Transfer Agreement (MTA).**

Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: HIV-1 92/BR/025 Virus from The UNAIDS Network for HIV Isolation and Characterization."

**Required Form:** UNAIDS\_MTA.pdf

**Last Updated:** February 04, 2019

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