



## NIH AIDS Reagent Program

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### DATA SHEET

**Reagent:** ☼ 386: CBJB-033, Clone F10 All

**Catalog Number:** 11629

**Lot Number:** 1

**Release Category:** C

**Provided:** 0.5 mL cell-free virus. See attached table for p24/TCID50 titer.

**Host Strain:** Plasma from HIV-infected subject used to infect heterologous PBMCs stimulated with PHA or with anti-CD3/CD8 antibody.

**Propagation:** Grown with penicillin (50 I.U./mL) and streptomycin (50 mg/mL) in heterologous PBMCs stimulated with PHA or with anti-CD3/CD8 antibody.

**Description:** Virus clone from an HIV-1 infected subject. Country of origin, China.  
[HIV-1 Clones from HLA-typed individuals \(Thailand, China\)](#)

**Special Characteristics:** Co-receptor usage not determined. Virus grows in T-cells stimulated with PHA or with anti-CD3/CD8 antibody.

**Recommended Storage:** Virus aliquots should be stored at -80°C and thawed only once, just before use.

**Contributor:** Dr. Christian Brander and Nancy Brown (Partners AIDS Research Center)

**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.

**Last Updated:** June 24, 2013

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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.

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