



## NIH AIDS Reagent Program

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### DATA SHEET

**Reagent:** ☒ 16731176/B BB83 plasma

**Catalog Number:** 12527

**Lot Number:** 140106

**Provided:** 0.5 mL of plasma. The plasma has not been heat-inactivated.

**Host or Host Site:** Human

**Sterility:** Not tested

**Description:** Plasma collected from an individual infected with subtype C HIV-1. Subtype was determined by sequencing both the gag and env regions.

**Recommended Storage:** Keep at 4°C for short term storage and -80°C for long term storage. Avoid freeze-thaw cycles as reagent degradation may result.

**Contributor:** Lynn Morris

**References:** Gray ES, et al. J Virol. 2009 Sep;83(17):8925-37. Antibody specificities associated with neutralization breadth in plasma from human immunodeficiency virus type 1 subtype C-infected blood donors. doi: 10.1128/JVI.00758-09.

**NOTE:** Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: Catalog #12527, 16731176/B BB83 plasma from Lynn Morris."

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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.