



NIH AIDS Reagent Program

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DATA SHEET

Reagent: Anti-HIV-1 BRU Tat Monoclonal (NT3 5A5.3)

Catalog Number: 4374

Lot Number: 99233

Release Category: C

Provided: 200 µl culture supernatant, 2.4 mg/ml IgG₁.

Host: Mouse x NSO

Special Characteristics: Raised against a synthetic Tat N-terminal peptide (aa 73-86). Produced in a hollow-fiber system.

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: Dr. Jon Karn.

NOTE: Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: Anti-HIV-1 BRU Tat Monoclonal (NT3 5A5.3) from Dr. Jon Karn (cat# 4374)."

Scientists at for-profit institutions or who intend commercial use of this reagent must contact NIBSC at the following email address: CFAR@NIBSC.org, before the reagent can be released.

Last Updated March 18, 2019

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.