Reagent: Anti-HIV-2 Vpx Hybridoma (6D2.6)

Catalog Number: 2739

Lot Number: 95007

Release Category: B

Provided: 1 ml frozen cells.

Propagation Medium: RPMI 1640, 90%; supplemented with 10% fetal bovine serum and β-mercaptoethanol.

Description: Balb/c mouse splenocyte x P3X63 Ag8.653 Ag8.653 myeloma

Special Characteristics: Raised against a synthetic peptide comprising the full length (112 aa) HIV-2ST Vpx protein. Produces an IgG2a monoclonal antibody that recognizes Vpx from HIV-2/ST, HIV-2/ROD, and SIV/PBj in Western blot and immunofluorescent assays.

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

Recommended Storage: Liquid nitrogen.

Contributor: Dr. John C. Kappes.


NOTE: Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: HIV-2 Vpx Hybridoma (6D2.6) from Dr. John C. Kappes." Also include the reference cited above in any publications.

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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