DATA SHEET

Reagent: vCB-34
Catalog Number: 3371
Lot Number:
Provided: 1 ml crude virus preparation; TCID₅₀ 10⁷.₂/ml.
Host or Recommended Host or Host Cells: Virus stocks grown in HeLa S3 cells.
Recommended Storage: -70° C.
Contributor: Dr. Christopher C. Broder, Paul E. Kennedy, and Dr. Edward A. Berger.
References: Broder CC, Berger EA. Fusogenic selectivity of the envelope glycoprotein is a major determinant of human immunodeficiency virus type 1 tropism for CD4+ T-cell lines vs. primary macrophages. Proc Natl Acad Sci USA 92: 9004-9008, 1995.

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: Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: vCB-34 from Dr. Christopher C. Broder, Paul E. Kennedy, and Dr. Edward A. Berger." Also include the reference cited above in any publications.

Scientists at for-profit institutions or who intend commercial use of this reagent must contact Dr. Sally Hu at the NIH Office of Technology Transfer, Email: hus@mail.nih.gov, Phone: 301-435-5606, before the reagent can be released. Please specify the name and a description of the intended use of the reagent.

Last Updated: June 24, 2013