Reagent: HIV-1 RF Virus

Catalog Number: 2803

Lot Number: 110021

Release Category: A

Provided: 1 mL cell-free virus
   TCID$_{50}$ = $3.8 \times 10^4$/mL
   p24 = 127 ng/mL

Host Strain: CEM-SS and MT-2 cells

Propagation: Propagated in CEM-SS cells

Sterility: Negative for mycoplasma, bacteria and fungi.

Description: R5X4

Recommended Storage: Liquid nitrogen.

Contributor: Dr. Dean Winslow.

References:


Otto MJ, Reid CD, King RW, Garber S, Baker DB, Anton E, Winslow DL. Exposure of
chronically infected PBMC's to DMP450 can completely suppress virus replication or select resistant variants depending upon the dose of compound. Second National Conference on Human Retroviruses and Related Infections, Washington, DC, January 29-February 2, 1995.

NOTE: Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: HIV-1 RF Virus from Dr. Dean Winslow." Also include the references cited above in any publications.

Last Updated: July 31, 2018