Reagent: vp1488  
Catalog Number: 3445  
Lot Number:  
Provided: 1 mL cell-free virus, 3.9 x 10^7 pfu/mL.  
Host or Recommended Host or Host Cells: HeLa cells  
Cloning Vector: WR (host range selection system) insertion plasmid. Cloning Site: Vaccinia virus K1L region.  
Description: Contains the HIV-1 Clade C gp160 coding sequence. The vaccinia virus early/late H6 promoter is cloned upstream of the env coding sequences. The env sequences have been modified to remove two TgNT vaccinia virus early transcription termination sequences by changing the base composition without altering the amino acid sequence.  
Special Characteristics: Cells infected with vp1488 express HIV-1 Clade C gp160 which is properly processed and transported. Negative for bacteria, fungi, and mycoplasma.  
Recommended Storage: -70°C  
Contributor: Virogenetics Corp.
References:


NOTE:

Acknowledgment for publications should read "The following reagent was obtained through the NIH AIDS Reagent Program, Division of AIDS, NIAID, NIH: vP1488 from Virogenetics Corp." Also include the references cited above in any publications.

**Recipient must not use or incorporate the reagent for commercial purposes.**

Last Updated: November 02, 2015