



HHV-6

FOUNDATION

Set:	HHV-6 Infected Cell Lines
Reagent:	HSB2 / CO4
Virus:	HHV-6A (CO4)
Cell count:	N/A
Contributor:	Krueger, GR. University of Cologne, Immunopathology Laboratory, Germany.
Description:	HSB2 cells infected with HHV-6A CO4 strain. This isolate was obtained from a patient with systemic lupus erythematosus (SLE).
References:	Krueger GR, Sander C, Hoffmann A, Barth A, Koch B, Braun M. Isolation of human herpesvirus-6 (HHV-6) from patients with collagen vascular diseases. In Vivo. 1991 May-Jun;5(3):217-25. Adams RA, Flowers A, Davis BJ. Direct implantation and serial transplantation of human acute lymphoblastic leukemia in hamsters, SB-2. Cancer Res. 1968 Jun;28(6):1121-5.
Special Notes:	This is one of several stable, infected cell lines established by Krueger et al in 1991. The isolates were obtained from patients with varying collagen vascular diseases. HSB2 is a human T leukemic cell line derived in 1968 from the peripheral blood of a child by Adams et al.
NIH Status:	Not acquired
MTA Required:	No