



Set:	HHV-6 Infected Cell Lines
Reagent:	HSB2 / GS
Virus:	HHV-6A (GS)
Cell count:	N/A
Contributor:	Ablashi, DV. HHV-6 Foundation. USA.
Description:	HSB2 cells infected with HHV-6A GS strain. This is a prototype HHV-6A strain discovered in 1986 in patients with AIDS-associated lymphomas by Salahuddin et al.
References:	<p>Salahuddin SZ, Ablashi DV, Markham PD, Josephs SF, Sturzenegger S, Kaplan M, Halligan G, Biberfeld P, Wong-Staal F, Kramarsky B, Gallo, RC. Isolation of a new virus, HBLV, in patients with lymphoproliferative disorders. Science. 1986 Oct 31;234(4776):596-601.</p> <p>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.</p>
Special Notes:	<p>Keep the ratio of infected and uninfected cells between 1:5 and 1:10 for more successful infections.</p> <p>HHV-6A (GS) in HSB2 cells : 20-80% cells infected between 3-7 days p.i.</p> <p>HSB2 is a human T leukemic cell line derived in 1968 from the peripheral blood of a child by Adams et al.</p>
NIH Status:	Acquired
MTA Required:	No