



HHV-6 FOUNDATION

Set:	HHV-7 Infected Cell Lines
Reagent:	SUP-T1/JI
Virus:	HHV-7 (JI)
Cell count:	1x10 ⁶ cells/vial
Contributor:	Ablashi, DV. HHV-6 Foundation. USA.
Description:	SUP-T1 cells infected with HHV-7 JI strain. This strain was originally obtained in 1992 from a patient with chronic fatigue syndrome by Berneman et al.
References:	<p>Berneman ZN, Gallo RC, Ablashi DV, Frenkel N, Katsafanas G, Brus I. Human herpesvirus 7 (HHV-7) strain JI: independent confirmation of HHV-7. <i>J Infect Dis.</i> 1992 Sep;166(3):690-1.</p> <p>Berneman ZN, Ablashi DV, Li G, Eger-Fletcher M, Reitz MS Jr, Hung CL, Brus I, Komaroff AL, Gallo RC. Human herpesvirus 7 is a T-lymphotropic virus and is related to, but significantly different from, human herpesvirus 6 and human cytomegalovirus. <i>Proc Natl Acad Sci USA.</i> 1992 Nov 1;89(21):10552-6.</p> <p>Smith SD, Shatksy M, Cohen PS, Warnke R, Link MP, Glader BE. Monoclonal antibody and enzymatic profiles of human malignant T-lymphoid cells and derived cell lines. <i>Cancer Res.</i> 1984 Dec;44(12 Pt 1):5657-60.</p>
Special Notes:	The SUP-T1 cell line was originally derived in 1984 from a pediatric patient with T cell lymphoblastic lymphoma by Smith et al.
NIH Status:	Acquired
MTA Required:	No