



# HHV-6 FOUNDATION

Set:	HHV-6 Infected Cell Lines
Reagent:	J-Jhan / U1102
Virus:	HHV-6A (U1102)
Cell count:	5x10 <sup>6</sup> cells/vial
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Description:	J-Jhan cells infected with HHV-6A U1102 strain. This strain was originally obtained in 1987 from a Ugandan HIV-positive patient by Downing et al.
References:	Downing RG, Sewankambo N, Serwadda D, Honess R, Crawford D, Jarrett R, Griffin BE. Isolation of human lymphotropic herpesviruses from Uganda. Lancet. 1987 Aug 15;2(8555):390.
Special Notes:	Keep the ratio of infected and uninfected cells between 1:5 and 1:10 for more successful infections.  J-Jhan is an acute T-cell leukemia-derived cell line and a subclone of the JURKAT line.
NIH Status:	Not acquired
MTA Required:	No