

HHV14 UL38 Antibody (C-term)

Catalog_no :	AB2780
Category :	抗原抗体
Size :	100 μ L/50 μ L
Immunogen :	:387-414
Specificity :	This HHV14 UL38 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 387-414 amino acids from the C-terminal region of human HHV14 UL38.
Dilution :	WB,1:1000;
Purification :	Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein A column, followed by peptide affinity purification.
Other_name :	Triplex capsid protein VP19C, Virion protein UL38, UL38
Isotype :	Rabbit Ig
Background :	Structural component of the T=16 icosahedral capsid. The capsid is composed of pentamers and hexamers of VP5, which are linked together by heterotrimers called triplex. These triplex are formed by a single molecule of VP19C and two copies of VP23 which bridge major capsid protein VP5 multimers together. Triplexes occupy the local threefold positions between capsid hexamers and pentamers (By similarity).