

UL48 Antibody



PACO34658

Product Information

Size:

50ug

Reactivity:

Human herpesvirus 1

Source:

Rabbit

Isotype:

IgG

Applications:

ELISA

Recommended dilutions:

Protein Background:

Transcriptional activator of immediate-early (IE) gene products (alpha genes). Acts as a key activator of lytic infection by initiating the lytic program through the assembly of the transcriptional regulatory VP16-induced complex composed of VP16 and two cellular factors, HCFC1 and POU2F 1. VP16-induced complex represents a regulatory switch: when it is on, it promotes IE-gene expression and thus lytic infection, and when it is off, it limits IE-gene transcription favoring latent infection.

Gene ID:

UL48

Uniprot

P04486

Synonyms:

Tegument protein VP16 (alpha trans-inducing protein) (Alpha-TIF) (ICP25) (Vmw65)

Immunogen:

Recombinant Human herpesvirus 1 Tegument protein VP16 protein (1-490AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

Product Images

N/A

N/A