

#V071375

HHV Envelope glycoprotein B

Antibody

- 50ul
- 100 uL



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Description:

Envelope glycoprotein that forms spikes at the surface of virion envelope. Essential for the initial attachment to heparan sulfate moieties of the host cell surface proteoglycans. Involved in fusion of viral and cellular membranes leading to virus entry into the host cell. Following initial binding to its host receptors, membrane fusion is mediated by the fusion machinery composed at least of gB and the heterodimer gH/gL. May be involved in the fusion between the virion envelope and the outer nuclear membrane during virion egress (By similarity).

Uniprot: P06436

Alternative Names:

Gb; UL27;

Specificity: Human herpesvirus 1 (strain KOS) (HHV-1) (Human herpes simplex virus 1)
Envelope glycoprotein B.

Source: Mouse

Mol.Wt.: 99 kDa

Storage Condition: Store at -20 °C. Stable for 12 months from date of receipt.

Application: WB 1:1000-1:2000; IHC/IF 1:100-1:1000