



Anti- RL2 (Trans-acting transcriptional protein ICP0) Polyclonal Antibody

Category: Polyclonal Antibody

Catalog #: AB3G082

Species Reactivity: Human herpesvirus 2 strain HG52

Immunogen/Specificity:

Polyclonal antibody produced in rabbits immunizing with a synthetic peptide corresponding to N-terminal residues of Human herpesvirus 2 RL2 (Trans-acting transcriptional protein ICP0)

Description: RL2 (Trans-acting transcriptional protein ICP0) contains 1 RING-type zinc finger. The RING-finger domain, a specialized type of Zn-finger of 40 to 60 residues that binds two atoms of zinc; defined by the 'cross-brace' motif C-X₂-C-X(9-39)-C-X(1-3)-H-X(2-3)-(N/C/H)-X₂-C-X(4-48) C-X₂-C and RL2 also contains HRD1; HRD ubiquitin ligase complex, ER membrane component [Posttranslational modification, protein turnover, chaperones].

Reference:

McGeoch,D.J., et al, J. Gen. Virol. 72 (PT 12), 3057-3075 (1991)

McGeoch,D.J., et al, Gen. Virol. 68 (PT 1), 19-38 (1987)

Everett,R.D. and Fenwick,M.L., J. Gen. Virol. 71 (PT 6), 1387-1390 (1990)

Barnett,B.C., et al, J. Gen. Virol. 73 (PT 8), 2167-2171 (1992)

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