



Rabbit Anti-HSV tag antibody

SL20157R

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| Product Name: | HSV tag |
| Chinese Name: | HSV tag标签抗体 |
| Alias: | HSV epitope tag; QPELAPEDPED tag; Envelope glycoprotein D (Human herpesvirus 1); Envelope glycoprotein D; US6 (Human herpesvirus 1); gD. |
| Organism Species: | Rabbit |
| Clonality: | Polyclonal |
| React Species: | Human herpesvirus 1, HSV tag |
| Applications: | ELISA=1:500-1000IHC-P=1:400-800IHC-F=1:400-800ICC=1:100-500IF=1:100-500 (Paraffin sections need antigen repair) not yet tested in other applications. optimal dilutions/concentrations should be determined by the end user. |
| Cellular localization: | The cell membrane |
| Form: | Lyophilized or Liquid |
| Concentration: | 1mg/ml |
| immunogen: | KLH conjugated synthetic peptide derived from human HSV tag (QPELAPEDPED): |
| Lsotype: | IgG |
| Purification: | affinity purified by Protein A |
| Storage Buffer: | Preservative: 15mM Sodium Azide, Constituents: 1% BSA, 0.01M PBS, pH 7.4 |
| Storage: | Store at -20 °C for one year. Avoid repeated freeze/thaw cycles. The lyophilized antibody is stable at room temperature for at least one month and for greater than a year when kept at -20°C. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of antibody the antibody is stable for at least two weeks at 2-4 °C. |
| PubMed: | PubMed |
| Product Detail: | The HSV (herpes simplex virus) epitope tag is frequently engineered onto the N- or C-terminus of a protein of interest so that the tagged protein can be analyzed and visualized using immunochemical methods. The recognized HSV peptide epitope represents the amino acid sequence QPELAPEDPED. HSV Tag antibody can recognize C-terminal, internal, and N-terminal HSV-tagged proteins. |

SWISS:
N/A

Gene ID:
N/A

Important Note:

This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.

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