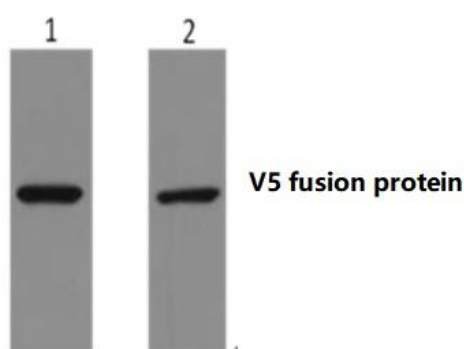


V5-Tag mAb (3C8), HRP Conjugated

| | |
|------------------------------|--|
| Catalog No. | IBY0150 |
| Reactivity | Species independent |
| Applications | WB; IP; IF/ICC |
| Alternative Names | |
| Formulation | Liquid in PBS containing 50% glycerol and 0.5% BSA. |
| Source | Mouse |
| Dilution | WB: 1:500-1:2000; IP: 1:50; IF:1:50-1:200 |
| Purification | The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen. |
| Concentration | 1mg/ml |
| Storage&Stability | Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles. |
| Subcellular Location | - |
| MW | N/A |
| Background | The V5 epitope tag is derived from a small epitope (Pk) present on the P and V proteins of the paramyxovirus of simian virus 5 (SV5). The V5 tag antibody can be helpful in detecting the recombinant proteins, some of which include transmembrane and secreted proteins fusion protein. This V5-tag antibody is prepared by immunizing synthetic peptide GKPIP NPLLGLDST coupled to KLH. |
| Swiss-Prot | N/A |

Products Images:



1ug V5 fusion protein+ V5-Tag mAb (3C8), HRP Conjugated, dilution at 1) 1:500 2) 1:2000