



| 产品货号    | 产品名称        | 产品规格   | 贮存条件         |
|---------|-------------|--------|--------------|
| P01L071 | His-Tag mAb | 100 μL | -20℃, 1 year |

- 【Immunogen】** Synthetic Peptide of HHHHHH(6×His) conjugated to KLH.
- 【Source】** Rabbit
- 【Reactivity】** Species independent
- 【Specificity】** The Ab detects both C-terminal and N-terminal of His-tag fusion protein.
- 【Purification】** The antibody was affinity-purified by protein A.
- 【Formulation】** Liquid in PBS containing 40% glycerol, 0.05% BSA and 0.01% sodium azide.
- 【Clone】** G6H
- 【Application】** WB, IP, IF/ICC, FC
- 【Dilution】** WB ( 1:1000–2000)      IP:1:50  
IF/ICC (1:800–2000)      FC (1:200–1000)
- 【Storage】** Stable for one year at -20℃ from date of shipment. Aliquot to avoid repeated freezing and thawing.
- 【Background】** A polyhistidine-tag is an amino acid motif in proteins that consists of at six(6×) histidine (His) residues, often at the N- or C-terminus of the protein. It is also known as hexa histidine-tag, 6×His-tag, and by the trademarked name His-tag. Polyhistidine-tags are often used for affinity purification of polyhistidine-tagged recombinant proteins expressed in Escherichia coli and other prokaryotic expression systems.

**【Associated Product】**

| 货号      | 产品名称     | 规格    |
|---------|----------|-------|
| P01L072 | Flag-Tag | 100uL |
| P01L073 | HA-Tag   | 100uL |
| P01L074 | GST-Tag  | 100uL |
| P01L075 | V5-Tag   | 100uL |
| P01L076 | HRP-Tag  | 100uL |

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