

His-Tag Rabbit Polyclonal Antibody

Catalog	PMK111M	PMK111S	Tel : 400-457-3801
Quantity	50µL	100µL	E-mail: postmaster@biopmk.com
			Web: www.biopmk.com

For research use only.

Applications	Species Cross-Reactivity	Molecular Weight	Isotype
WB,	N/A	N/A	IgG

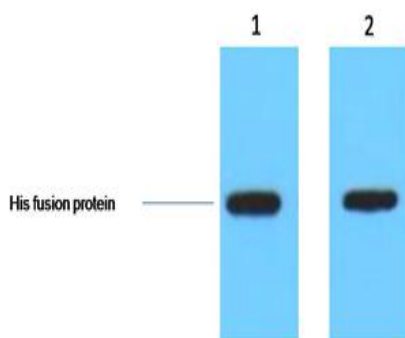
Storage Buffer & Condition: PBS, pH 7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol. Store at -20°C. Do not aliquot the antibody.

Recommended dilutions: WB: 1:5,000

Optimal dilutions should be determined by the end user.

Specificity: The His tag antibody can recognize C-terminal, internal, and N-terminal His-tag fusion proteins.

Background: A polyhistidine-tag is an amino acid motif in proteins that consists of at least five histidine (His) residues, often at the N- or C-terminus of the protein. Monoclonal antibodies specific to six histidine tags can greatly improve the effectiveness of several different kinds of immunoassays, helping researchers identify, detect, and purify polyhistidine fusion proteins in bacteria, insect cells, and mammalian cells.



1µg His fusion protein+ Primary antibody dilution at

1 1:5,000

2 1:10,000