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Mouse anti His-Tag mAb

货号: AYC25115

产品信息

反应	All
宿主	Mouse
克隆性	Monoclonal
预测反应	**WB:** Danio rerio , Homo sapiens , Arabidopsis thaliana , Mus musculus , Other , Saccharomyces cerevisiae , Solanum tuberosum , Caenorhabditis elegans , Crassostrea gigas , Oryza sativa , Aspergillus nidulans , R. anatipestifer , Oryctolagus cuniculus , grass carp , Portunus trituberculatus , Escherichia coli , Nicotiana benthamiana , Cotton bollworms , Cyprinus carpio , Litopenaeus vannamei , Mancinella armigera , Helicoverpa armigera , Sus scrofa , Bos taurus , Ictalurus punctatus , Chlamys Farreri , Zooxanthella , Brachyura , Plasmodium , S. aureus , D. folliculorum and D. brevis adults **IF:** Homo sapiens , Saccharomyces cerevisiae , grass carp , Rattus norvegicus , Mus musculus , Danio rerio , Cyprinus carpio **IP:** Homo sapiens , Cyprinus carpio , Mus musculus , 无 , Rattus norvegicus **ELISA:** Cynoglossus semilaevis , Mus musculus , Rattus norvegicus , Oyster **Co-IP:** Helicoverpa armigera , Homo sapiens **CoIP:** B. napus **co-ip:** Homo sapiens **IF、IHC:** Mus musculus **PAMPs binding assay:** OystersC. gigas **IHC:** Homo sapiens
应用	WB IP
推荐浓度	**WB:** 1:2000 - 1:20000 **IP:** 1:50 - 1:100
理论分子量	0.8KDa
实测分子量	27KDa,35KDa
形式	Liquid
保存条件	Store at -20℃. Avoid freeze / thaw cycles. Buffer: PBS with 0.05% proclin300,50% glycerol,pH7.3.
偶联物	Unconjugated
阳性对照	293T
细胞定位	

纯化	Affinity purification

抗原信息

抗原信息	A synthetic peptide corresponding to His tag.

靶点信息

研究背景	Consecutive histidine residues (usually 6 to 10 in length) are often inserted into the amino acid sequences of recombinant proteins. The resulting His-tagged proteins can be detected by using His antibodies.
基因ID	
基因名	
Swiss	
别名	His,His tag,His-tag,Mouse anti His-Tag mAb

产品验证

实验步骤

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