



产品货号	产品名称	产品规格	贮存条件
P01L073	HA-Tag mAb	100 μ L	-20℃, 1 year

- 【Immunogen】 YPYDVPDYA (influenza hemagglutinin-HA-epitope) conjugated to KLH.
- 【Source】 Rabbit
- 【Reactivity】 Species independent
- 【Specificity】 The Ab detects both C-terminal and N-terminal of HA-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】 A7H
- 【Application】 WB, IP, IF/ICC, FC
- 【Dilution】 WB (1:1000-2000) IP:1:10
IF/ICC (1:400-2000) FC (1:400-2000)
- 【Storage】 Stable for one year at -20℃ from date of shipment. Aliquot to avoid repeated freezing and thawing.
- 【Background】 Human influenza hemagglutinin (HA) is a surface glycoprotein required for the infectivity of the human virus. The HA tag is derived from the HA-molecule corresponding to amino acids 98-106 has been extensively used as a general epitope tag in expression vectors. Many recombinant proteins have been engineered to express the HA tag, which does not appear to interfere with the bioactivity or the biodistribution of the recombinant protein.

【Associated Product】

货号	产品名称	规格
P01L072	Flag-Tag	100uL
P01L071	His-Tag	100uL
P01L074	GST-Tag	100uL
P01L075	V5-Tag	100uL

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