

Anti-HA Tag Polyclonal Antibody

Product Details

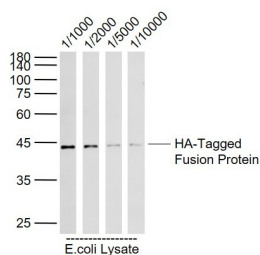
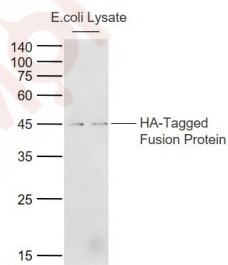
Ig Type: IgG
Reactivity: Species independent
Molecular Weight: Actual: 41 kDa.
Purification: Protein A purified

Applications

1. Sample:
HA-tagged fusion protein Overexpression E.coli Lysate at 4 μ g
Primary:
Anti-HA-Tag (TMAB-00828) at 1/50000 dilution
Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution
Predicted band size: 41 kDa
Observed band size: 45 kDa

2. Sample:
HA-Tagged Fusion Protein Overexpression E.coli Lysate at 4 μ g
Primary: Anti-HA tag (TMAB-00828) at 1/1000 ~ 1/10000 dilution
Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution
Predicted band size: 41 kDa
Observed band size: 41 kDa

Verified Activity:



Application: ELISA,FCM,ICC/IF,IF,IHC-Fr,IHC-P,WB

Recommended

ELISA=1:1000-5000; FCM=1 μ g/Test; ICC/IF=1:100-500; IF=1:200-1000; IHC-Fr=1:200-1000; IHC-P=1:200-1000; WB=1:10000-30000

Properties

Stability & Storage: Store at -20°C or -80°C for 12 months. Avoid repeated freeze-thaw cycles.

Shipping: Shipping with blue ice.

Antigen Details

Immunogen: KLH conjugated HA Tag peptide

Synonyms: HA-tag;HA epitope tag;hemagglutinin;Hemagglutinin HA2;Hemagglutinin HA1 chain;HA2;HA1

Biology Area: ha tag,HA Tag

Research 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. This tag facilitates the detection, isolation, and purification of the proteins.

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

This product is for Research Use Only · Not for Human or Veterinary or Therapeutic Use

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