

Catalog: OM234703

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HA Tag Antibody

Cat	alog: OM234703
	100ua

Product profile

Product name HA Tag Antibody

Antibody Type Tags Antibodies

Key Feature

Clonality Polyclonal

Isotype Ig

Host Species Rabbit

Tested Applications WB ,IF

Species Reactivity Human

Concentration 1 mg/ml

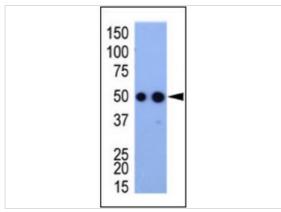
Purification

Target Information

Molecular Weight (MW) 25712 Da

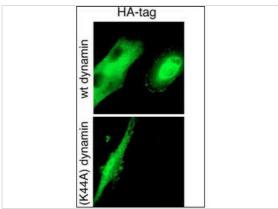
Tissue Specificity KLH conjugated synthetic peptide encoding HA tag (CYPYDVPDYAYPYDVPDYA) was used as antigen.

Application



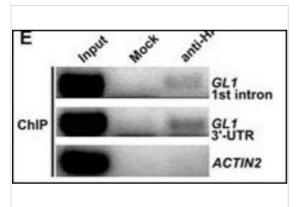
Application

Western blot analysis of anti-HA tag pabin HA-tagged recombinant protein bacterial lysate.



Application

GTPase activity of dynamin-2 is required for endocytosis of cell-surface tTG. MRC-5 fibroblasts were transiently transfected with either wild-type (wt) or a GTPase-deficient dynamin-2 mutant (K44A) with a hemagglutinin (HA) tag. (Provided by Evgeny A. Zemskov, Irina Mikhailenko:Journal of Cell Science 120, 3188-3199 (2007))



Application

ChIP was performed with 35S:HATCL1 plants using anti-HA antibodies. Rabbit preimmune serum was used as a mock control. Primer sets specific for the first intron or the 3-UTR region of GL1 were used in PCR reactions. ACTIN2 provided a control(Provided by Shucai Wang, Su-Hwan Kwak:Development 134, 3873-3882 (2007))

Application Notes WB~~1:50~100 IF~~1:10~50 CHIP~~1:100:

Additional Information

Form Liquid

Storage Instructions For short-term storage, store at 4° C. For long-term storage, aliquot and store at -20°C or below. Avoid

multiple freeze-thaw cycles.

Storage Buffer Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified thro

ugh a protein G column, eluted with high and low pH buffers and neutralized immediately, followed by dial

ysis against PBS.

Note The product is for research use only,not for use in diagnostic or therapeutic procedures.

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This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt