

FLAG-Tag mouse mAb

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Cat#: 2064

027-59325199

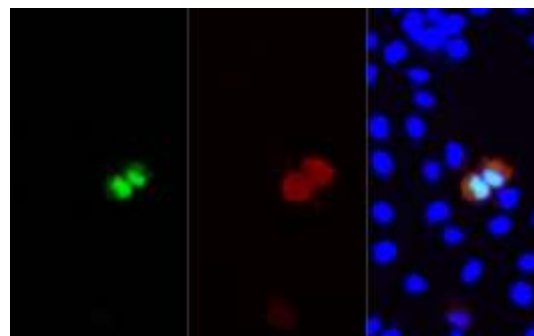
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Only For Research. Not For Diagnosis.

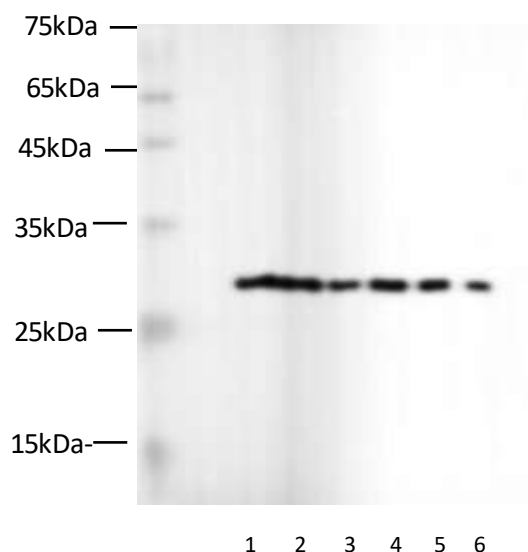
Synonyms:	DYKDDDDK
Attribute:	Mouse Monoclonal Antibody
Isotype:	IgG2a
Purity:	Antigen Affinity Purification
Application:	ELISA, WB, IP, IF,ChIP
Calculated MW:	
Observed MW:	
Reactivity:	Human,Mouse,Rat,Zebra fish
Immunogen:	Peptide DYKDDDDK
Buffer:	PBS with 0.1% sodium azide and 50% glycerol, pH 7.2
Storage:	Store at -20°C. Do not aliquot
Recommended Dilution:	WB: 1:10000-20000 IP: 3ug/sample IF: 1:500-2000

Background:

FLAG-tag is a polypeptide protein tag that can be added to a protein using recombinant DNA technology, having the sequence motif DYKDDDDK. It has been used for studying proteins in living cells and for protein purification by affinity chromatography. This antibody detects FLAG tag in most applications..



Immunofluorescent analysis of 293F cells transfected with the FLAG-GFP, using 2064 at 1:2000 dilution



Western Blotting of FLAG-GFP fusion protein expressed by HEK293 cells.

Lane 1,2: dilution of 1:2500

Lane 3,4: dilution of 1:5000

Lane 5,6: dilution of 1:10000

We focus on precise protein quantification