

Flag-Tag Polyclonal Antibody

Catalog Number:E-AB-40525



Note: Centrifuge before opening to ensure complete recovery of vial contents.

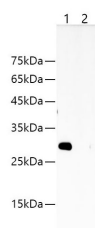
Description

Reactivity	All
Immunogen	Synthetic peptide corresponding to Flag tag conjugated to keyhole limpet haemocyanin.
Host	Rabbit
Isotype	IgG
Purification	Antigen Affinity Purification
Conjugation	Unconjugated
Formulation	PBS with 0.02% sodium azide, 50% glycerol,pH 7.4

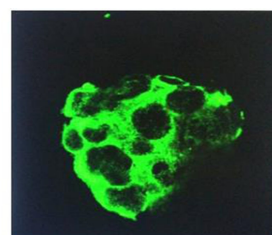
Applications Recommended Dilution

WB	1:2000-5000
IP	3ug/sample
IF	1:6000-12000

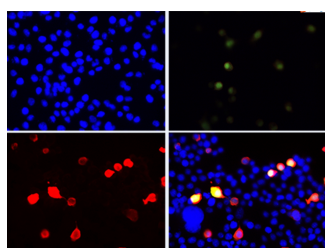
Data



Western blotting with Anti-FLAG rabbit polyclonal antibody at dilution of 1:1000.Lane1: FLAG tag transfected HEK 293 whole cell lysate, Lane2: HEK 293 whole cell lysate
Observed Mw:28kDa
Calculated Mw:28kDa



Immunofluorescent analysis of Hela cells transfected with the plasmid overexpressing Flag fusion Protein, using anti-Flag -Tag polyclonal antibody at 1:200 dilution.



Immunofluorescent analysis of 293F cells transfected with the FLAG-GFP, using anti-Flag-Tag Polyclonal Antibody at dilution of 1:12000.



IP Result of 293F cells transfected with FLAG-Tag fusion protein,using anti-FLAG-Tag rabbit antibody .
Lane 1:input, lane 2: rabbit IgG Isotype Control,
Lane 3: anti-FLAG-Tag rabbit antibody

Preparation & Storage

For Research Use Only

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Storage Store at -20°C. Avoid freeze / thaw cycles.

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

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