

## Flag-tag (M11) Rabbit Monoclonal Antibody

### Flag-tag (M11) 标签抗体

产品编号	产品名称	规格
BDAR-00004-A	Flag-tag (M11) 标签抗体	50 $\mu$ l
BDAR-00004-B	Flag-tag (M11) 标签抗体	100 $\mu$ l

### Summary:

**Host / Isotype:** Rabbit / IgG1

**Target Protein:** Flag-tag

**Clonality:** Monoclonal

**Species Reactivity:** Species independent

**Applications:** WB,ELISA,IF-ICC

### Product Details:

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**Form:** Liquid

**Concentration:** 1mg/ml

**Purification:** Protein A purified

**Immunogen:** Synthetic Peptide of Flag-Tag

**Synonyms:** Flag tag; Flag-tag,DDDDK TAG, DDDDK-TAG, DYKDDDDK tag,DYKDDDDK-tag

### Applications:

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**WB:** 1:1000-5000

**ELISA:** 1:20000-50000

**IF-ICC:** 1:100-300

Note: For in vitro research use only, not for diagnostic or therapeutic use, This product is not a medical device.  
注意:在体外研究使用,不用于诊断或治疗用途,本产品不是医疗装置。

电话:400-600-4213

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## Background:

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The DYKDDDDK peptide (Flag-tag) is a polypeptide protein tag that can be added to a protein using recombinant DNA technology. It can be used for affinity chromatography, and then used to separate recombinant, over expressed protein from wild-type protein expressed by the host organism. It can also be used in the isolation of protein complexes with multiple subunits.

## Storage:

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**Storage buffer:** PBS, pH 7.4, containing 0.5%BSAand 50% Glycerol.

**Storage conditions:** Shipped at 4°C. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.

## Notes:

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1. Quick spin before use. If you have any questions, please contact us.
2. Optimal concentrations/dilutions should be determined by the end user.
- 3.This product is for R&D only. Not for drug, household, or other uses.
- 4.For your safety and health, please wear a lab coat and disposable gloves during the operation.
- 5.The experimental results may be affected by many factors, after-sale service is limited to the product itself and does not involve other compensation.

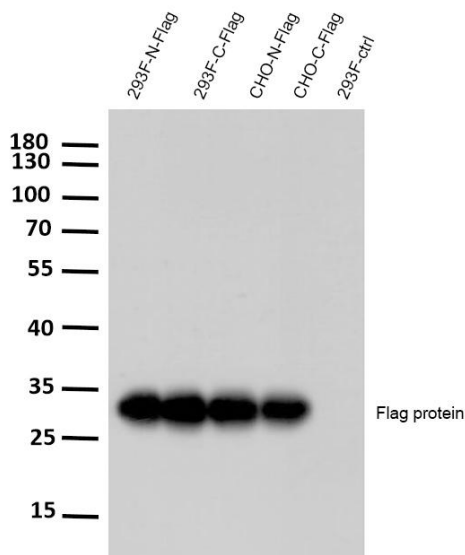
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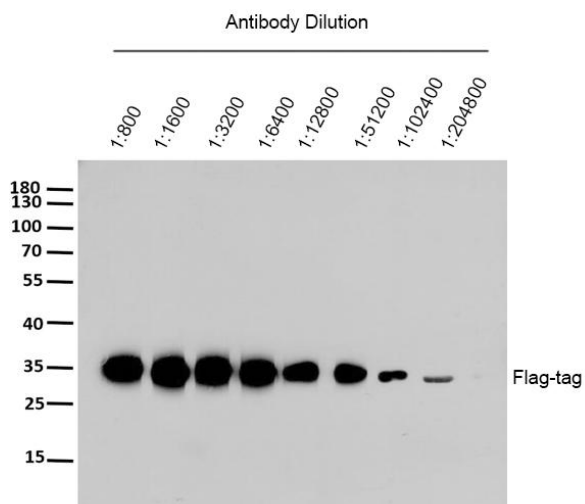
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## Selected Validation Data:



Western Blot analysis of 293F and CHO cells transfected or non-transfected DDDK-tag expression vector by primary antibody at 1:3000 dilution.



Western Blot analysis of flag-tag protein using primary antibody at various dilution. Secondary antibody was diluted at 1:10000

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