

**产品名称:** Fluor488-conjugated Polyclonal Goat Anti-Mouse IgG(H+L)(Non cross with Rabbit IgG)

**产品货号:** APS0131

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

## 产品概述

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|------------------------|------------------------------------------------------------------------------------|
| 产品名称 (Production Name) | Fluor488-conjugated Polyclonal Goat Anti-Mouse IgG(H+L)(Non cross with Rabbit IgG) |
| 克隆 (Clonality)         | Polyclonal Whole IgG                                                               |
| 宿主 (Host)              | Goat                                                                               |
| 反应种属 (Reactivity)      | Mouse                                                                              |
| 应用 (Application)       | IF,FC                                                                              |
| 形态 (Form)              | Liquid                                                                             |
| 浓度 (Concentration)     | 0.5mg/mL                                                                           |
| 特异性 (Specificity)      | IgG(H+L)(Non cross with Rabbit IgG)                                                |
| 缓冲液 (Buffer)           | 50% Glycerol,0.01M PBS,0.5%BSA,0.05%PC300,pH7.4                                    |
| 偶联 (Conjugation)       | Fluor488                                                                           |
| 最大激发光 (Ex-max)         | 490nm                                                                              |
| 最大发射光 (Em-max)         | 513nm                                                                              |
| 纯化 (Purification)      | Affinity purification                                                              |
| 纯度 (Purity)            | Calculated as antibodies, no less than 90%.                                        |
| 储存方法 (Storage)         | Please store at -20°C away from light.Stable for one year after shipment.          |

## 使用建议

1:100-1:500.This data is a recommended range, please refer to the actual value according to the specific situation.  
The optimal dilution ratio is influenced by various factors, such as antigen concentration and permeability. The actual dilution ratio to be used must be determined through experiments.

## 注意事项

Avoid freeze / thaw cycles even if this product is very stable. If using a small amount each time, please appropriately divide this antibody into small packages and use one tube each time. This antibody is only for research use, not for diagnosis.