Production Name: **Fluor647-conjugated Polyclonal Goat Anti-Mouse IgG(H+L)(Non cross with Human IgG) Secondary Antibody**

Catalog #: **APS0165**

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

Summary

Production Name	Fluor647-conjugated Polyclonal Goat Anti-Mouse IgG(H+L)(Non cross with Human IgG) Secondary Antibody
Clonality	Polyclonal Whole IgG
Host	Goat
Reactivity	Mouse
Application	IF,FC
Form	Liquid
Concentration	0.5mg/mL
Specificity	IgG(H+L)(Non cross with Human IgG)
Buffer	50% Glycerol,0.01M PBS,0.5%protective protein,0.05%Proclin-300,pH7.4
Conjugation	Fluor647
Ex-max	651nm
Em-max	668nm
Purification	Affinity purification
Purity	Calculated as antibodies, no less than 90%.
Storage	Please store at -20°C away from light.Stable for one year after shipment.

Application

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.

Note

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.