

HyperFluor[™] 594 Goat Anti-Human IgG (H+L) Antibody

Description

This product is made of goat anti-Human IgG (H+L) labeled with HyperFluorTM 594 with a fluorophore excitation maximum of 590 nm and emission maximum of 617 nm.

This product is suitable for single-standard experiments and is widely used in a variety of immunological experiments such as immunocytochemistry (ICC), flow cytometry (FC) and immunohistochemistry (IHC). For multiple-labeling experiments, it is recommended to use secondary antibodies that have been preaffinity adsorbed with serum proteins or immunoglobulins of similar species. APEN

Information

Product name	HyperFluor TM 594 Goat Anti-Human IgG (H+L) Antibody
Host	Goat
Target species	Human
Tested applications	ICC/IF, IHC-Fr, IHC-P, ICC, Flow Cyt, ELISA
Conjugates	HyperFluor TM 594
Ex/Em	590 nm / 617 nm
Product form	Liquid
Store the solution	23% Glycerol, 1% BSA, PBS, 0.02% NaN3
Storage instructions	 Shipped at 4°C. Store at 4°C short term (2 weeks). Upon delivery aliquot. Store at -20°C. Avoid freeze / thaw cycle. Stable for 12 months at -20°C. Keep away from Light.
Concentration	1 mg/mL
Purity	Immunogen affinity purified
Purification	This antibody was isolated by affinity chromatography using antigen coupled to

Instructions.	agarose beads.
Clone	Polyclonal
Isotype	IgG
Storage conditions	-20°C away from light
Conditions of Carriage	Blue ice
Shelf life	12 months
Application	 ICC/IF: 1/500 - 1/2000
	 IHC-Fr: Use at an assay dependent dilution. IHC-P: 1/100 - 1/500
	• Flow Cyt: 1/250 - 1/1000
	• ELISA: Use at an assay dependent dilution
Annue percent	Part Parts

■ 注意事项

- 1. Our product is suitable for single-labeling experiment, to conduct multi-labeling experiments, secondary antibodies with pre-affinity treatment of serum proteins or immunoglobulin of close species are recommended.
- 2. This product was only used for scientific purpose.



