

Datasheet for ABIN7446506

Goat anti-Mouse IgG (Heavy & Light Chain) Antibody (DyLight 594)



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Found in all body fluids and a primary means of protection against infection, an anti-H+L l		
Binding Specificity: Heavy & Light Chain Reactivity: Mouse Host: Goat Clonality: Polyclonal Conjugate: DyLight 594 Application: Immunohistochemistry (IHC), Flow Cytometry (FACS), Immunofluorescence (IF), Immunocytochemistry (ICC) Product Details Purpose: F(ab')2 Goat anti-Mouse IgG Heavy and Light Chain Antibody DyLight® 594 Conjugated Fragment: F(ab')2 fragment Characteristics: Anti-heavy- and light-chain antibodies are designed to react with the whole intact Ig molecular antibody allows for some potential cross-reactivity to other Ig molecules and IgG molecular antibody allows for some potential cross-reactivity to other Ig molecules and IgG molecular antibody allows for some potential cross-reactivity to other Ig molecules and IgG molecular antibody allows for some potential cross-reactivity to other Ig molecules and IgG molecular antibody allows for some potential cross-reactivity to other Ig molecules and IgG molecular antibody allows for some potential cross-reactivity to other Ig molecules and IgG molecular antibody allows for some potential cross-reactivity to other Ig molecules and IgG molecular antibody allows for some potential cross-reactivity to other Ig molecules and IgG molecular antibody allows for some potential cross-reactivity to other Ig molecules and IgG molecular antibody allows for some potential cross-reactivity to other Ig molecules and IgG molecular antibody allows for some potential cross-reactivity to other Ig molecular antibody allows for some potential cross-reactivity to other Ig molecular antibody allows for some potential cross-reactivity to other Ig molecular antibody allows for some potential cross-reactivity to other Ig molecular antibody allows for some potential cross-reactivity to other Ig molecular antibody allows for some potential cross-reactivity to other Ig molecular antibody allows for some potential cross-reactivity to other Ig molecular antibody Ig	Quantity:	0.5 mg
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from other closely-related species.		antibody allows for some potential cross-reactivity to other Ig molecules and IgG molecules
		from other closely-related species.
Target Details	Target Details	
	Target:	IgG
Target: IgG	Abstract:	IgG Products

Target Details

Expiry Date:

12 months

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Target Type:	Antibody
Application Details	
Application Notes:	IHC: 1:50 - 1:500
	ICC: 1:50 - 1:500
	IF: 1:50 - 1:500
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Concentration:	0.5 mg/mL
Buffer:	Phosphate Buffered Saline (PBS) containing 0.2 % BSA and 0.09 % Sodium Azide
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which
	should be handled by trained staff only.
Storage:	4 °C
Storage Comment:	2 - 8°C