CUSABIO®

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Rabbit anti-human IgG Fab Antibody;FITC conjugated

antigen-binding site — at the amino terminal end of the monomer. The two variable domains bind the epitope on their specific antigens.FormLiquidConjugateFITC conjugated		
StorageUpon receipt, store at -20°C or -80°C. Avoid repeated freeze.ImmunogenHuman IgG Fab fragmentRaised InRabbitSpecies ReactivityHumanRelevanceThe fragment antigen-binding (Fab fragment) is a region on an antibody that binds to antigens. It is composed of one constant and one variable domain of each of the heavy and the light chain. These domains shape the paratope — the antigen-binding site — at the amino terminal end of the monomer. The two variable domains bind the epitope on their specific antigens.FormLiquidConjugateFITC conjugatedStorage BufferPreservative: 0.03% Proclin 300Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification MethodCaprylic Acid Ammonium Sulfate Precipitation purifiedIsotypeIgGClonalityPolyclonal	Product Code	CSB-PA00530G0Rb
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RelevanceThe fragment antigen-binding (Fab fragment) is a region on an antibody that binds to antigens. It is composed of one constant and one variable domain of each of the heavy and the light chain. These domains shape the paratope — the antigen-binding site — at the amino terminal end of the monomer. The two variable domains bind the epitope on their specific antigens.FormLiquidConjugateFITC conjugatedStorage BufferPreservative: 0.03% Proclin 300Constituents: 50% Glycerol, 0.01M PBS, PH 7.4Purification MethodCaprylic Acid Ammonium Sulfate Precipitation purifiedIsotypeIgGClonalityPolyclonal	Raised In	Rabbit
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Purification MethodCaprylic Acid Ammonium Sulfate Precipitation purifiedIsotypeIgGClonalityPolyclonal	Conjugate	FITC conjugated
IsotypeIgGClonalityPolyclonal	Storage Buffer	Preservative: 0.03% Proclin 300Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
Clonality Polyclonal	Purification Method	Caprylic Acid Ammonium Sulfate Precipitation purified
	Isotype	lgG
Product Type Secondary Antibody	Clonality	Polyclonal
	Product Type	Secondary Antibody

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