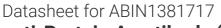
## antibodies -online.com





## anti-Protein A antibody (HRP)



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Quantity:       0.5 mg         Target:       Protein A         Reactivity:       Staphylococcus         Host:       Chicken egg         Conjugate:       This Protein A antibody is conjugated to HRP         Application:       ELISA, ELISA (Capture)         Product Details         Characteristics:       Chickens were immunized with purified recombinant protein A. After multiple immunizations in Freunds adjuvant, eggs were collected and the lgY fraction purified. Antibodies were immunoaffinity-purified from a protein A agarose column and conjugated to horseradish peroxidase (HRP).         Purification:       egg yolk-derived purified IgY, affinity purified         Target Details       Protein A         Abstract:       Protein A Products         Application Details       This antibody is suitable for ELISA and immuoblotting. Recommended starting dilutions for ELISA capture is 1:100 - 1:500 and for blotting, 1:5,000 - 1:20,000.	Overview		
Reactivity: Staphylococcus  Host: Chicken egg  Conjugate: This Protein A antibody is conjugated to HRP  Application: ELISA, ELISA (Capture)  Product Details  Characteristics: Chickens were immunized with purified recombinant protein A. After multiple immunizations in Freunds adjuvant, eggs were collected and the IgY fraction purified. Antibodies were immunoaffinity-purified from a protein A agarose column and conjugated to horseradish peroxidase (HRP).  Purification: egg yolk-derived purified IgY, affinity purified  Target Details  Target: Protein A  Abstract: Protein A Products  Application Details  This antibody is suitable for ELISA and immuoblotting. Recommended starting dilutions for	Quantity:	0.5 mg	
Host: Chicken egg  Conjugate: This Protein A antibody is conjugated to HRP  Application: ELISA, ELISA (Capture)  Product Details  Characteristics: Chickens were immunized with purified recombinant protein A. After multiple immunizations in Freunds adjuvant, eggs were collected and the IgY fraction purified. Antibodies were immunoaffinity-purified from a protein A agarose column and conjugated to horseradish peroxidase (HRP).  Purification: egg yolk-derived purified IgY, affinity purified  Target Details  Target: Protein A  Abstract: Protein A Products  Application Details  This antibody is suitable for ELISA and immuoblotting. Recommended starting dilutions for	Target:	Protein A	
Conjugate: This Protein A antibody is conjugated to HRP  Application: ELISA, ELISA (Capture)  Product Details  Characteristics: Chickens were immunized with purified recombinant protein A. After multiple immunizations in Freunds adjuvant, eggs were collected and the lgY fraction purified. Antibodies were immunoaffinity-purified from a protein A agarose column and conjugated to horseradish peroxidase (HRP).  Purification: egg yolk-derived purified lgY, affinity purified  Target Details  Target: Protein A  Abstract: Protein A Products  Application Details  This antibody is suitable for ELISA and immuoblotting. Recommended starting dilutions for	Reactivity:	Staphylococcus	
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Target Details  Target: Protein A  Abstract: Protein A Products  Application Details  Application Notes: This antibody is suitable for ELISA and immuoblotting. Recommended starting dilutions for	Characteristics:	immunoaffinity-purified from a protein A agarose column and conjugated to horseradish	
Target: Protein A  Abstract: Protein A Products  Application Details  Application Notes: This antibody is suitable for ELISA and immuoblotting. Recommended starting dilutions for	Purification:	egg yolk-derived purified IgY, affinity purified	
Abstract: Protein A Products  Application Details  Application Notes: This antibody is suitable for ELISA and immuoblotting. Recommended starting dilutions for	Target Details		
Application Details  Application Notes: This antibody is suitable for ELISA and immuoblotting. Recommended starting dilutions for	Target:	Protein A	
Application Notes: This antibody is suitable for ELISA and immuoblotting. Recommended starting dilutions for	Abstract:	Protein A Products	
	Application Details		
	Application Notes:		

## **Application Details**

Restrictions: For Research Use only

## Handling

Format:	Liquid
Concentration:	1.0 mg/ml
Buffer:	Phosphate buffered saline, 50% glycerol
Preservative:	Thimerosal (Merthiolate)
Precaution of Use:	This product contains thimerosal (merthiolate): a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Handling Advice:	Do not freeze-thaw often
Storage:	4 °C