

Serum Albumin Antibody, FITC conjugate

Tested Species Reactivity
Human (Hu)

Tested Applications	Dilution *
Immunohistochemistry (IHC)	Assay Dependent

* Suggested working dilutions are given as a guide only. It is recommended that the user titrates the product for use in their own experiment using appropriate negative and positive controls.

Details	
Catalog Number:	PA1-72056
Size:	500 µg
Class:	Polyclonal
Type:	Antibody
Clone:	
Host / Isotype:	Chicken / IgY
Immunogen:	Purified normal human serum albumin.

Form Information	
Form:	Liquid
Concentration:	1mg/ml
Purification:	purified
Storage Buffer:	PBS with 50% glycerol
Preservative:	0.075% sodium azide
Storage Conditions:	-20°C

Product Specific Information	General Information
PA1-72056 detects human serum albumin in human samples.	Human serum albumin (HSA) consists of a single polypeptide chain of 584 amino acids, stabilized by 17 disulfide bridges. HSA is the most common protein in serum, it is produced in the liver and the concentration in serum is 35-50 mg/ml. HSA is often used as a carrier molecule because of its binding capacity, and thus mainly functions as the regulator of the colloidal osmotic pressure of the blood. The molecular weight is ~67.5 kDa.
PA1-72056 has been successfully used in immunohistochemistry procedures.	
The PA1-72056 immunogen is from purified normal human serum albumin.	
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