

Product datasheet for **AP31796FC-N**

Goat IgG (H+L chain) Chicken Polyclonal Antibody

Product data:

Product Type:	Secondary Antibodies
Product Name:	Goat IgG (H+L chain) Chicken Polyclonal Antibody
Applications:	IF, IHC
Recommended Dilution:	Immunocytochemistry (1/1000). Immunohistochemistry (1/250). Quality Control: Antibodies were tested for specificity using Double-Immunodiffusion assays in agarose and for non-specific binding using Cryostat sections of unfixed embryonic chick tissues.
Reactivity:	Goat
Host:	Chicken
Immunogen:	Purified, non-denatured Goat IgG (containing both heavy and light chains) emulsified in Freund's adjuvant. Production. After multiple injections, eggs were collected from hyperimmunized hens and the IgY fraction purified from the yolks. Anti-goat IgG's were affinity-purified over a column conjugated with purified Goat IgG (containing both heavy and light chains) and then conjugated with Fluorescein isothiocyanate.
Isotype:	Ig
Formulation:	PBS, pH 7.2 containing 0.02% Sodium Azide as preservative. Label: FITC State: Liquid purified Ig fraction. Label: Fluorescein Absorption emission: Ratio of absorbance at 495/280 = 1.1 Molar ratio: F/P = 5.6
Concentration:	lot specific
Purification:	Affinity Chromatography.
Conjugation:	FITC
Storage:	Store the antibody undiluted at 2-8°C in the dark.



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