

Rabbit Fibrinogen (FG) Polyclonal Antibody | anti-FG antibody

Polyclonal Antibody to Fibrinogen (FG)

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA151918	Rabbit	Bovine, Human, Pig	Immunoprecipitation, Immunocytochemistry, Immunohistochemistry, Western Blot

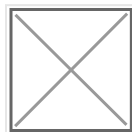
PRODUCT SYNONYMS

Fibrinogen (FG); Polyclonal Antibody; Polyclonal Antibody to Fibrinogen (FG); FG/Fibrinogen; F1; FI; Fbg; Coagulation Factor I; anti-FG antibody

PRODUCT SPECIFICATIONS

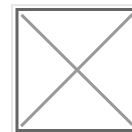
Host	Rabbit
Reactivity	Bovine, Human, Pig
Clonality	Polyclonal
Specificity	The antibody is a rabbit polyclonal antibody raised against FG. It has been selected for its ability to recognize FG in immunohistochemical staining and western blotting.
Purity/Purification	Affinity Chromatography
Form/Format	Liquid; PBS, pH7.4, containing 0.02% NaN ₃ , 50% glycerol.
Concentration	500ug/mL (varies by lot)
Applicable Applications for anti-FG antibody	IP (Immunoprecipitation), ICC (Immunocytochemistry), IHC (Immunohistochemistry), WB (Western Blot)
Conjugation	Unconjugated
Preparation and Storage	Store at 2 degree C to 8 degree C for frequent use, 20 degree C for 24 months The thermal stability is described by the loss rate. The loss rate was determined by accelerated thermal degradation test, that is, incubate the protein at 37 degree C for 48h, and no obvious degradation and precipitation were observed. The loss rate is less than 5% within the expiration date under appropriate storage condition.

IMAGES



IHC (Immunohistochemistry)

DAB staining on IHCP; Sample: Bovine Liver Tissue; Primary Ab: 20ug/ml Rabbit AntiBovine FG Antibody; Second Ab: 2ug/mL HRPLinked Caprine AntiRabbit IgG Polyclonal Antibody (Catalog: SAA544Rb19)



IHC (Immunohistochemistry)

DAB staining on IHCP; Sample: Bovine Colon Tissue; Primary Ab: 20ug/ml Rabbit AntiBovine FG Antibody; Second Ab: 2ug/mL HRPLinked Caprine AntiRabbit IgG Polyclonal Antibody (Catalog: SAA544Rb19)

ADDITIONAL INFORMATION

Product Categories/Family for anti-FG antibody	Primary
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.