

Datasheet for ABIN2266854
anti-FGG antibody (AA 27-435)



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Overview

Quantity:	200 µL
Target:	FGG
Binding Specificity:	AA 27-435
Reactivity:	Chicken
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This FGG antibody is un-conjugated
Application:	Western Blotting (WB), Immunohistochemistry (IHC), ELISA, Immunochromatography (IC)

Product Details

Immunogen:	FGg (Tyr27~Ser435), MGHHHHHHSGSEF-YIAT RENCCILDER FGSYCPTTCG IADFFNKYRL TTDGELLEIE GLLQQATNST GSIEYLIQHI KTIYPSEKQT LPQSIEQLTQ KSKKIIIEII RYENTILAHE NTIQQLTDMH IMNSNKITQL KQKIAQLESH CQEPCKDTAE IQETTGRDCQ DIANKGARKS GLYFIKPQKA KQSFLVYCEI DTYGNGWTVL QRRLDGSEDF RRNWVQYKEG FGHLSPPDDTT EFWLGNEKIH LITTQSTLPY ALRIELEDWS GKKGTADYAV FKVGTEEDKY RLTYAYFIGG ERGDADFDFN FGDDPSDKSY TYHNGMRFST FDNDNDFEG NCAEQDGS GW WMNRCHAGHL NGPYYIGGVY SRDTGTNSYD NGIIWATWRD RWYSMKKTTM KIIPFNRLSI DGQQHSGGLK QVGDS
Sequence:	MGHHHHHHSG SEF-YIATRENCCI LDER FGSYCPTTCG IADFFNKYRL TTDGELLEIE GLLQQATNST GSIEYLIQHI KTIYPSEKQT LPQSIEQLTQ KSKKIIIEII RYENTILAHE NTIQQLTDMH IMNSNKITQL KQKIAQLESH CQEPCKDTAE IQETTGRDCQ DIANKGARKS GLYFIKPQKA KQSFLVYCEI DTYGNGWTVL QRRLDGSEDF RRNWVQYKEG FGHLSPPDDTT EFWLGNEKIH

Product Details

LITTQSTLPY ALRIELEDWS GKKGTADYAV FKVGTEEDKY RLTYAYFIGG ERGDAFDGFN
FGDDPSDKSY TYHNGMRFST FDNDNDNFEG NCAEQDGSGW WMNRCHAGHL NGPYYIGGVY
SRDTGTNSYD NGIIWATWRD RWYSMKKTTM KIIPFNRLSI DGQQHSGGLK QVGDS

Isotype:	IgG
Cross-Reactivity:	Chicken
Cross-Reactivity (Details):	Calculated cross reactivity: Ch
Characteristics:	FGG (Fibrinogen gamma Chain, PRO2061)
Purification:	Purified by immunoaffinity chromatography.

Target Details

Target:	FGG
Alternative Name:	FGG (FGG Products)

Application Details

Application Notes:	Optimal working conditions should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Format:	Liquid
Buffer:	Supplied as a liquid in PBS, pH 7.2, 0.05 % sodium azide, 50 % glycerol.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C
Storage Comment:	-20°C