

## GP9 antibody

### Product Information

Catalog No.:	FNab03573
Size:	100µg
Form:	liquid
Purification:	Immunogen affinity purified
Purity:	≥95% as determined by SDS-PAGE
Host:	Rabbit
Clonality:	polyclonal
Clone ID:	None
IsoType:	IgG
Storage:	PBS with 0.02% sodium azide and 50% glycerol pH 7.3, -20°C for 12 months(Avoid repeated freeze / thaw cycles.)

### Background

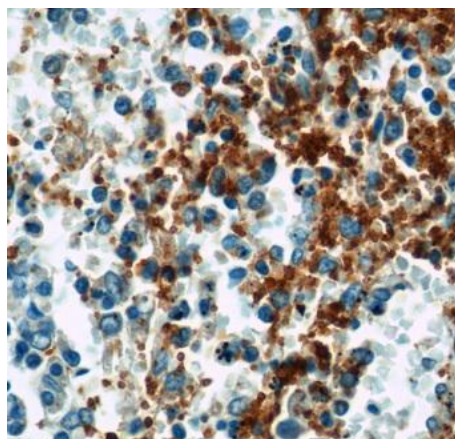
The GPIb-V-IX complex functions as the vWF receptor and mediates vWF-dependent platelet adhesion to blood vessels. The adhesion of platelets to injured vascular surfaces in the arterial circulation is a critical initiating event in hemostasis. GP-IX may provide for membrane insertion and orientation of GP-Ib.

### Immunogen information

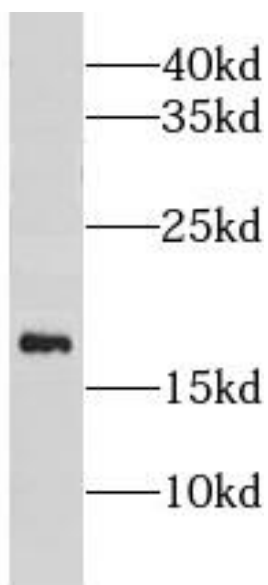
Immunogen:	glycoprotein IX(platelet)
Synonyms:	Platelet glycoprotein IX (GP-IX, GPIX) Glycoprotein 9 GP9
Observed MW:	17-22 kDa
Uniprot ID :	P14770

### Application

Reactivity:	Human
Tested Application:	ELISA, WB, IHC
Recommended dilution:	WB: 1:500-1:2000; IHC: 1:20-1:200
Image:	



Immunohistochemistry of paraffin-embedded human spleen tissue slide using FNab03573(GP9 Antibody) at dilution of 1:50



human blood tissue were subjected to SDS PAGE followed by western blot with FNab03573(GP9 Antibody) at dilution of 1:1000