



## ITGA2B (heavy chain, Cleaved-Leu32) rabbit pAb

BYab-16819
IgG
Human;Rat;Mouse;
WB;IHC
ITGA2B GP2B ITGAB
ITGA2B (heavy chain, Cleaved-Leu32)
Synthesized peptide derived from human ITGA2B (heavy chain, Cleaved-Leu32)
This antibody detects endogenous levels of Human ITGA2B (heavy chain, Cleaved-Leu32, protein was cleaved amino acid sequence between 31-32)
Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Polyclonal, Rabbit,IgG
The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.
WB 1:500-2000;IHC-p 1:50-300
1 mg/ml
≥90%
-20°C/1 year
Integrin alpha-IIb (GPalpha IIb;GPIIb;Platelet membrane glycoprotein IIb;CD
antigen CD41) [Cleaved into: Integrin alpha-IIb heavy chain; Integrin alpha-IIb light chain, form 1; Integrin alpha-IIb light chain, form 2]
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light chain, form 1; Integrin alpha-IIb light chain, form 2]
light chain, form 1; Integrin alpha-IIb light chain, form 2] 95 110kD

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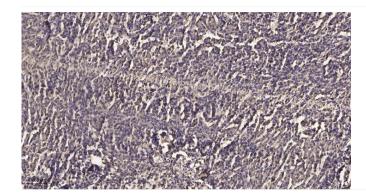


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	ligands. GT has been classified clinically into types I and II. In type I, platelets show absence of the glycoprotein Ilb/beta-3 complexes at their surface and lack fibrinogen and clot retraction capability. In type II, the platelets express the glycoprotein Ilb/beta-3 complex at reduced levels (5-20% controls), have detectable amounts of fibrinogen, and have low or moderate clot retraction capability. The platelets of GT 'variants' have normal or near normal (60-100%) expression of dysfunctional receptors.,fun
Background	This gene encodes a member of the integrin alpha chain family of proteins. The encoded preproprotein is proteolytically processed to generate light and heavy chains that associate through disulfide linkages to form a subunit of the alpha-Ilb/beta-3 integrin cell adhesion receptor. This receptor plays a crucial role in the blood coagulation system, by mediating platelet aggregation. Mutations in this gene are associated with platelet-type bleeding disorders, which are characterized by a failure of platelet aggregation, including Glanzmann thrombasthenia. [provided by RefSeq, Jan 2016],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

## **Products Images**



Immunohistochemical analysis of paraffin-embedded human meningioma. 1, Antibody was diluted at 1:200(4 ° overnight). 2, Tris-EDTA,pH9.0 was used for antigen retrieval. 3,Secondary antibody was diluted at 1:200(room temperature, 45min).

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