

Mouse anti-Human CD42a/CD42b/CD42c/CD42d Monoclonal Antibody | anti-CD42a antibody

CD42a/CD42b/CD42c/CD42d complex (human) monoclonal antibody (Gi10)

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA77042	Mouse	Human	Immunoprecipitation, Immunocytochemistry, Flow Cytometry, Functional Assay

PRODUCT SYNONYMS

CD42a/CD42b/CD42c/CD42d; Monoclonal Antibody; CD42a/CD42b/CD42c/CD42d complex (human) monoclonal antibody (Gi10); anti-CD42a antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human
Clonality	Monoclonal
Isotype	IgG1
Clone Number	Gi10
Specificity	Recognizes the remnant moiety of the CD42a/CD42b/CD42c/CD42d (GPIb/IX/V) complex
Form/Format	Liquid. 100ug of purified antibody in 200ul PBS containing 0.05% sodium azide
Applicable Applications for anti-CD42a antibody	IP (Immunoprecipitation), ICC (Immunocytochemistry), FCM/FACS (Flow Cytometry)
Immunogen	Human platelets
Preparation and Storage	For long term storage, store at -20 degree C Shipping: Shipped on Blue Ice

ADDITIONAL INFORMATION

Product Categories/Family for anti-CD42a antibody	Cellular Analysis; Cell & Tissue Markers
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NCBI AND UNIPROT INFORMATION

NCBI GI #	4504077
NCBI GeneID	2815
NCBI Accession #	NP_000165
NCBI GenBank Nucleotide #	NP_000165.1
UniProt Accession #	P14770; P07359; P13224; P40197
Molecular Weight	16.8 kDa (154aa)
NCBI Official Full Name	platelet glycoprotein IX
NCBI Official Synonym Full Names	glycoprotein IX platelet
NCBI Official Symbol	GP9

NCBI Official Synonym Symbols	GPIX; CD42a
NCBI Protein Information	platelet glycoprotein IX
UniProt Protein Name	Platelet glycoprotein IX
UniProt Gene Name	GP9
UniProt Synonym Gene Names	GP-IX; GPIX

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.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
Online datasheet: <https://stage.aaabiotech.com/monoclonal/cd42a-cd42b-cd42c-cd42d-antibody-clone-gi10-immunoprecipitation-immunocytochemistry-flow-cytometry-elisa/77042>