

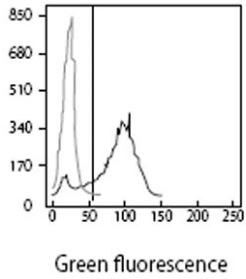
Anti-CD62P Antibody [WGA-1] - Azide free (A304473)

Specifications:

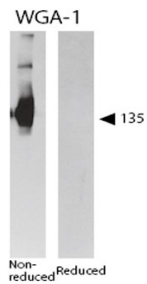
Name:	Anti-CD62P Antibody [WGA-1] - Azide free
Description:	Mouse monoclonal [WGA-1] antibody to CD62P.
Specificity:	Reacts with CD62P on activated human platelets. Does not react with resting platelets. Does not interfere with platelet aggregation or platelet adhesion. It does not cross-react with rabbit, rat, porcine, or canine activated platelets.
Applications:	WB, IHC, IP, FACS, Flow Cytometry
Recommended Dilutions:	WB: 5-10 µg/ml, IHC-Fr: 5-10 µg/ml, Flow Cytometry: 1-10 µg/ml, ELISA: 1-10 µg/ml
Reactivity:	Human
Immunogen:	Human platelets.
Host:	Mouse
Clonality:	Monoclonal
Clone ID:	WGA-1
Isotype:	IgG1
Conjugate:	Unconjugated
Purification:	Protein A chromatography.
Concentration:	Reconstitution dependent.
Product Form:	Lyophilized
Reconstitution:	Reconstitute with 50µl of double distilled water (2mg/ml final concentration).
Formulation:	Lyophilized from Phosphate Buffered Saline, pH 7.4, with 1% BSA.
Storage:	Lyophilized: Store at 4°C. Reconstituted: Aliquot and store at -20°C. Avoid freeze / thaw cycles.
General Notes:	WB: Non-heating and non-reducing conditions. ELISA with immobilized antigen.
Disclaimer:	This product is for research use only. It is not intended for diagnostic or therapeutic use.

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Images:



Flow Cytometry detection of CD62P using A304473 at 1-10 μ g/ml on Thrombin-activated human platelets incubated 30 minutes at room temperature with 1-2 μ g A304473 per 10⁷ cells/ml. A FITC-labeled secondary antibody was used.



WB detection of CD62P using A304473 at 5-10 μ g/ml under non-reducing and non-heating conditions.