

Product Datasheet

Anti-Hu CD41a Purified GRP11129

Description	The antibody HIP8 reacts with an extracellular epitope on alpha (a) subunit of CD41 (heavy chain; 120 kDa). CD41 is mainly expressed on platelets and megakaryocytes. The antibody HIP8 blocks platelet aggregation and completely inhibits ADP-, epinephrine-, and collagen-induced platelet activation, and partially inhibits ristocetin- and thrombin-induced platelet activation. HIP8 is useful in the morphological and physiological studies o platelets and megakaryocytes.
Reactivity	Human, Primate
Tested Applications	FC, IHC-Fr
Concentration	1 mg/ml
Storage	Store at 2-8°C. Do not freeze. Do not use after expiration date stamped on the label.
Note	For research use only.
Isotype	Mouse IgG1
Clonality	Monoclonal
Clone ID	HIP8
Uniprot ID	P08514
NCBI	3674