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Product Datasheet

Anti-Hu CD42b Purified GP1BA Monoclonal Antibody, Clone: [Clone: HIP1], Mouse BOB-M02073-1

Artikelname	Anti-Hu CD42b Purified GP1BA Monoclonal Antibody, Clone: [Clone: HIP1], Mouse
Artikelnummer	BOB-M02073-1
Hersteller Artikelnummer	M02073-1
Alternativnummer	BOB-M02073-1-0.1MG
Hersteller	Boster Bio
Wirt	Mouse
Kategorie	Antikörper
Applikation	FC, IHC-Fr
Spezies Reaktivität	Human, Primate
Immunogen	Peripheral blood mononuclear cells of a patient suffering with CLL. The antibody HIP1 reacts with an extracellular epitope of CD42b (GPIb alpha), a 135-145 kDa membrane glycoprotein expressed on platelets and megakaryocytes. CD42b and CD42c (GPIb beta) are composed in a disulfide linked heterodimer (CD42b/c, 160 kDa), CD42b/c forms a noncovalent complex with CD42a and CD42d.
Produktbeschreibung	Boster Bio Anti-Hu CD42b Purified GP1BA Monoclonal Antibody (Catalog M02073-1). Tested in Flow Cytometry, IHC-F application(s). This antibody reacts with Primate, Human....
Klonalität	Monoclonal
Konzentration	1 mg/ml

Klon-Bezeichnung	[Clone: HIP1]
Molekulargewicht	71540 MW
UniProt	P07359
Puffer	Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide
Formulierung	Liquid
Application Verdünnung	Flow cytometry: 1-4 µg/ml