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Product Datasheet

Anti-Hu CD41b Purified, Clone: [HIP2], Monoclonal EXB-11-418-C100

kDa a alpha and 23 kDa h, beta) that interact with CD61 in the		
Supplier Catalog Number 11-418-C100 Alternative Catalog Number EXB-11-418-C100 Manufacturer EXBIO Category Antikörper Application FC, IHC-Fr Species Reactivity Human, Primate CD41 (platelet glycoprotein IIb) is composed of two subunits (120 kDa a alpha and 23 kDa b, beta) that interact with CD61 in the	Article Name	Anti-Hu CD41b Purified, Clone: [HIP2], Monoclonal
Alternative Catalog Number EXB-11-418-C100 Manufacturer EXBIO Category Antikörper Application FC, IHC-Fr Species Reactivity Human, Primate CD41 (platelet glycoprotein IIb) is composed of two subunits (120 kDa a alpha and 23 kDa b, beta) that interact with CD61 in the	Biozol Catalog Number	EXB-11-418-C100
Manufacturer EXBIO Category Antikörper Application FC, IHC-Fr Species Reactivity Human, Primate CD41 (platelet glycoprotein IIb) is composed of two subunits (120 kDa a alpha and 23 kDa b, beta) that interact with CD61 in the	Supplier Catalog Number	11-418-C100
Category Antikörper FC, IHC-Fr Species Reactivity Human, Primate CD41 (platelet glycoprotein IIb) is composed of two subunits (120 kDa a, alpha and 23 kDa b, beta) that interact with CD61 in the	Alternative Catalog Number	EXB-11-418-C100
Application FC, IHC-Fr Species Reactivity Human, Primate CD41 (platelet glycoprotein IIb) is composed of two subunits (120 kDa a, alpha and 23 kDa b, beta) that interact with CD61 in the	Manufacturer	EXBIO
Species Reactivity Human, Primate CD41 (platelet glycoprotein IIb) is composed of two subunits (120 kDa a alpha and 23 kDa b, beta) that interact with CD61 in the	Category	Antikörper
CD41 (platelet glycoprotein IIb) is composed of two subunits (120 kDa a alpha and 23 kDa b, beta) that interact with CD61 in the	Application	FC, IHC-Fr
kDa a alpha and 23 kDa h heta) that interact with CD61 in the	Species Reactivity	Human, Primate
presence of calcium to form a functional adhesive protein receptor Upon blood vessel damage, this receptor binds to a v	Product Description	presence of calcium to form a functional adhesive protein receptor.
Clonality Monoclonal	Clonality	Monoclonal
Concentration 1 mg/ml	Concentration	1 mg/ml
Clone Designation [HIP2]	Clone Designation	[HIP2]
Isotype Mouse IgG3	Isotype	Mouse IgG3
Buffer Tris buffered saline (TBS), pH 8.0, 15 mM sodium azide	Buffer	Tris buffered saline (TBS), pH 8.0, 15 mM sodium azide
Storage 2°C to 8°C	Storage	2°C to 8°C
Target CD41b	Target	CD41b

Antibody Type	Monoclonal Antibody
Application Notes	Flow cytometry: Recommended dilution: 1-4 µg/ml