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Product Datasheet

CD49f (Laminin Receptor, Integrin alpha6, VLA alpha6, Platelet gplc) (PE), IgG1, Clone: [7H164], Mouse, Monoclonal USB-C2405-04R

Article Name	CD49f (Laminin Receptor, Integrin alpha6, VLA alpha6, Platelet gplc) (PE), IgG1, Clone: [7H164], Mouse, Monoclonal
Biozol Catalog Number	USB-C2405-04R
Supplier Catalog Number	C2405-04R
Alternative Catalog Number	USB-C2405-04R-120
Manufacturer	US Biological
Host	Mouse
Category	Antikörper
Application	FC, IHC, WB
Immunogen	UM-UC-9, human bladder cancer cells
Product Description	Human CD49f molecules are integrin a6 chains that are expressed as heterodimers with CD29 (b1 integrin) or CD104 (b4 integrin) and function as adhesion receptors. CD49f is expressed on platelets, monocytes, T lymphocytes and thymocytes. The ligands f...
Clonality	Monoclonal
Clone Designation	[7H164]
Isotype	IgG1
Purity	Purified by Protein A affinity chromatography from tissue culture supernatant

Form	Supplied as a liquid in 50mM sodium phosphate, pH 7.4, 500mM potassium chloride, 150mM sodium chloride, 0.2% BSA, 0.04% sodium azide, 15% glycerol. Labeled with R-Phycoerythrin (PE).
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